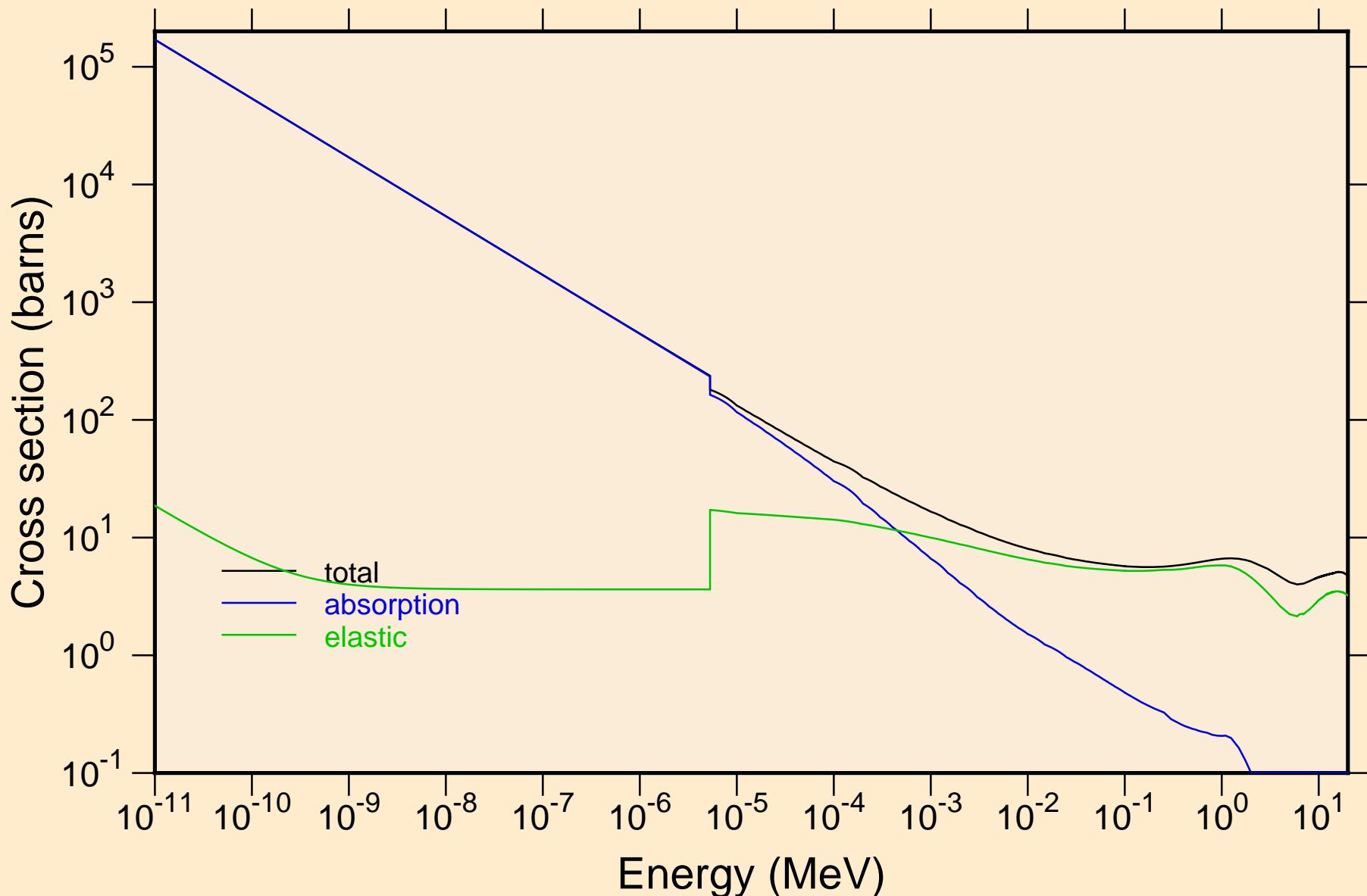
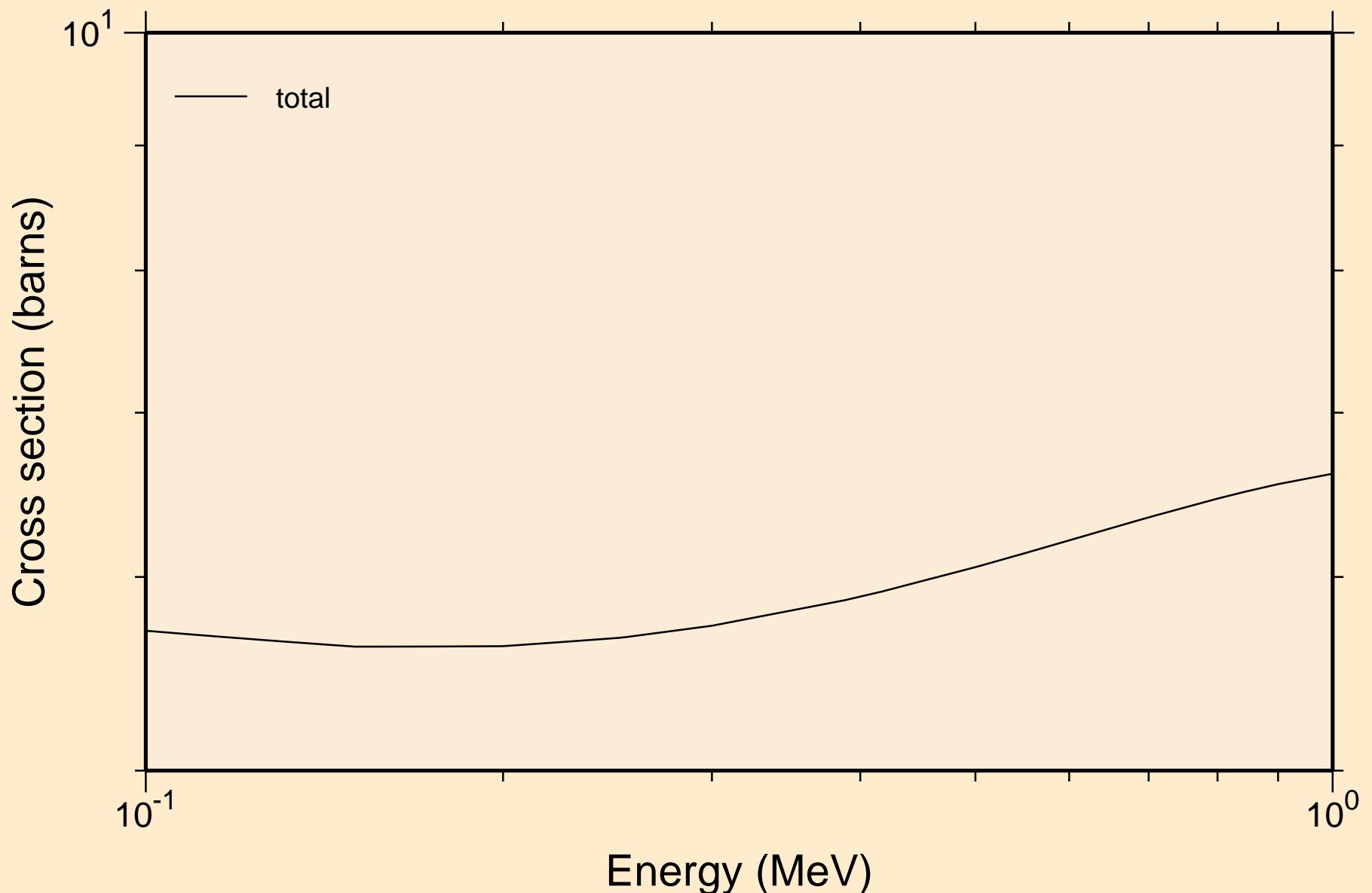


ENDF/B-VII TE-127M

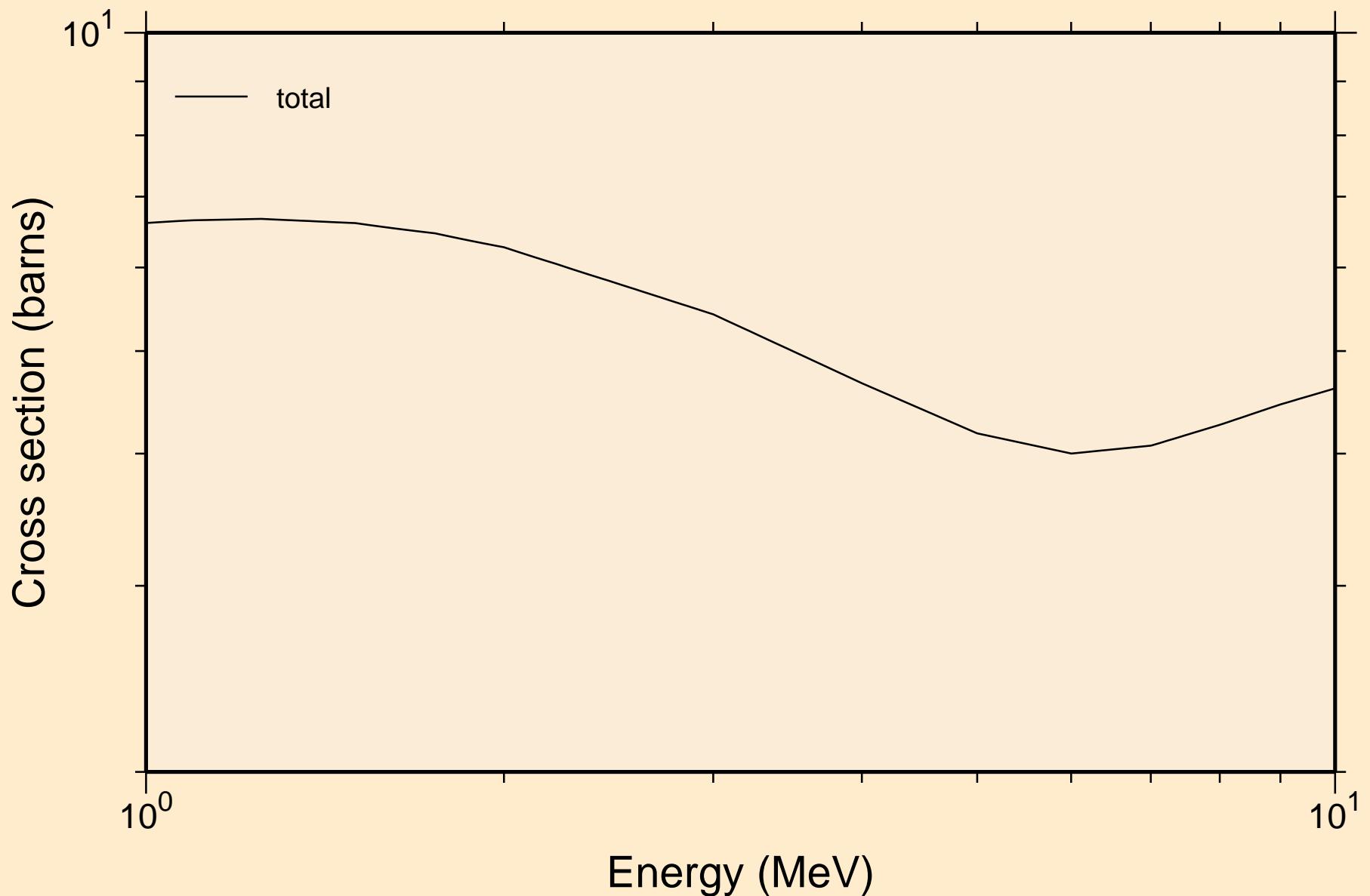
Principal cross sections



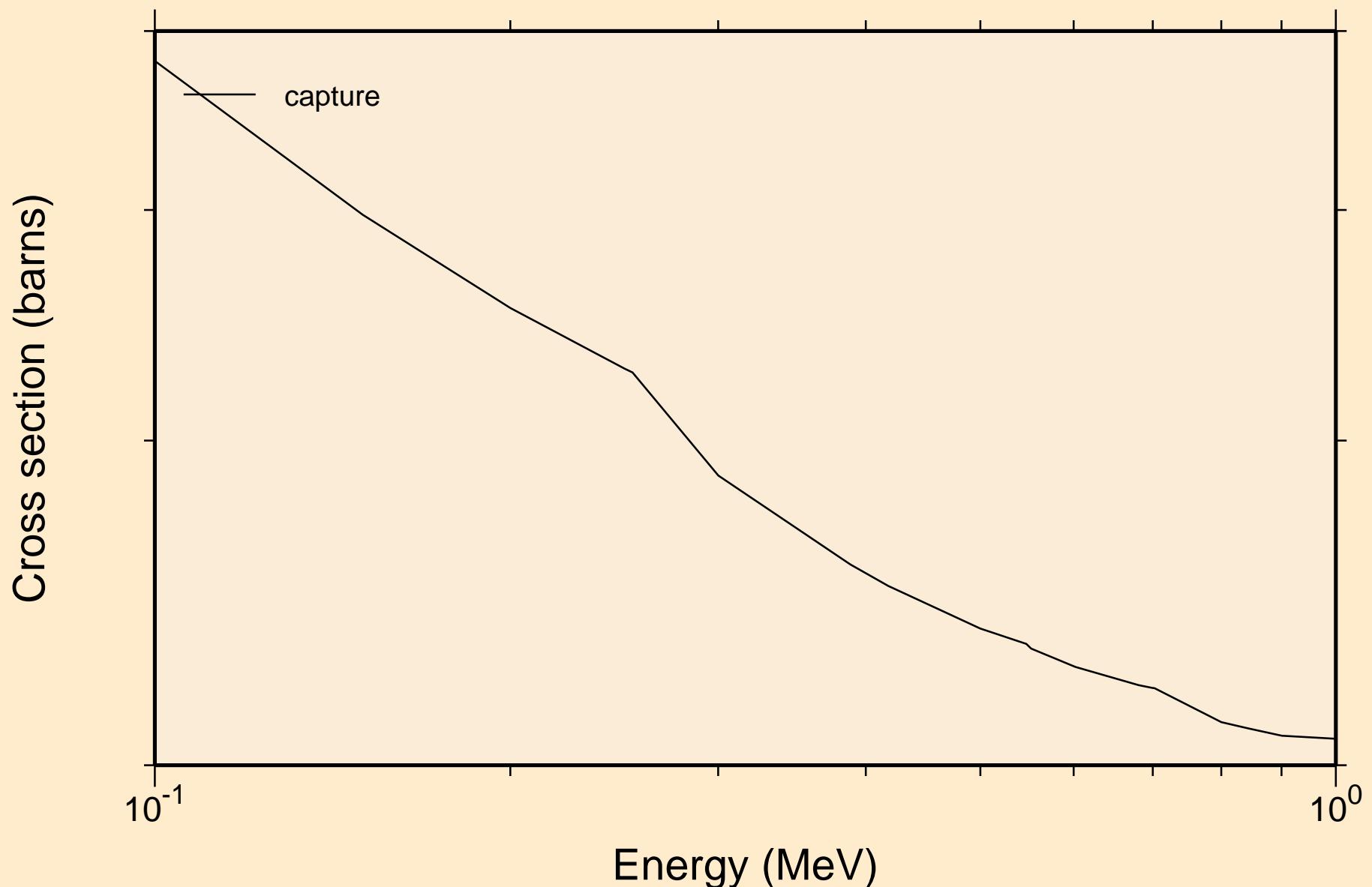
ENDF/B-VII TE-127M
resonance total cross section



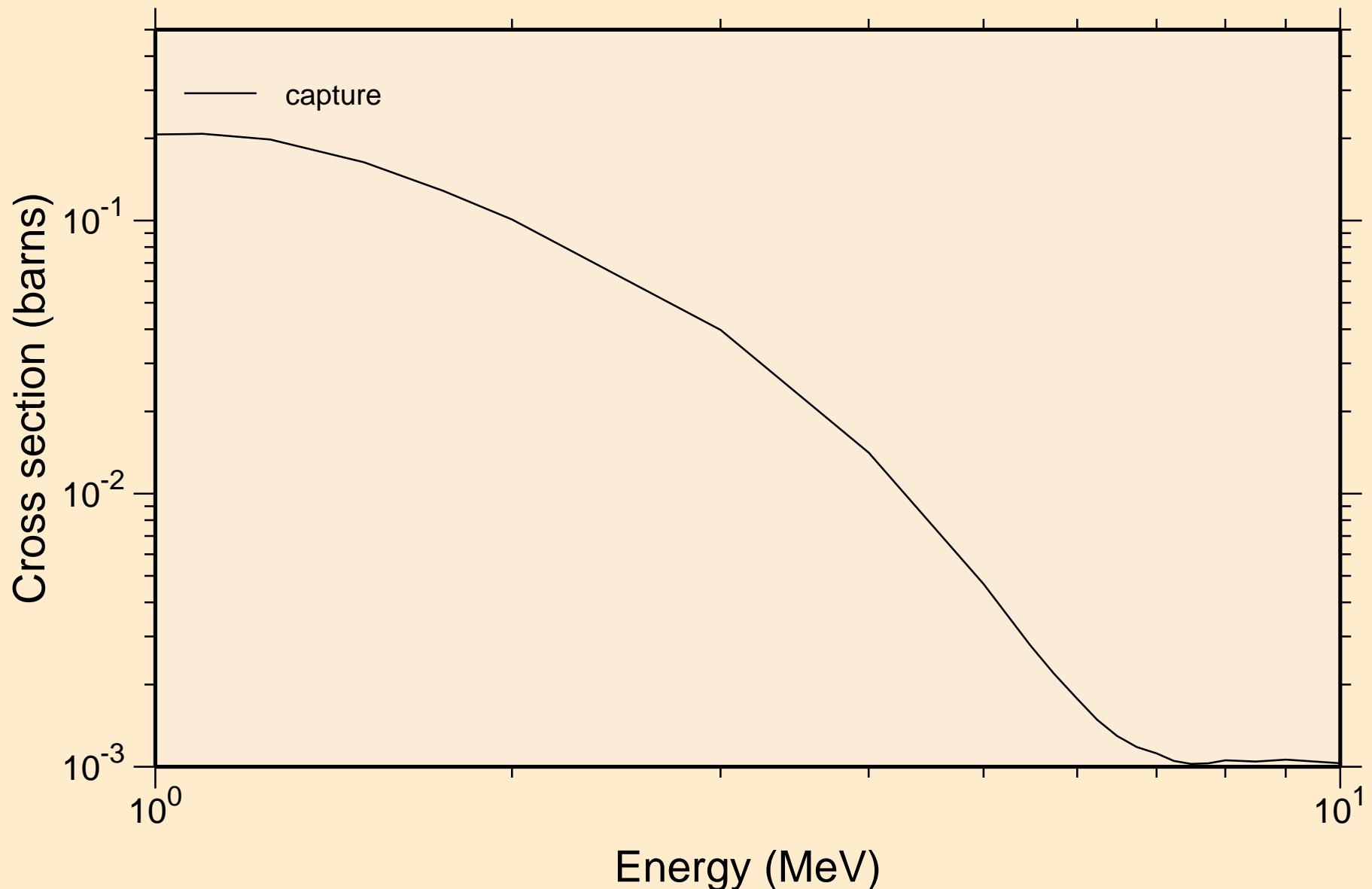
ENDF/B-VII TE-127M
resonance total cross section



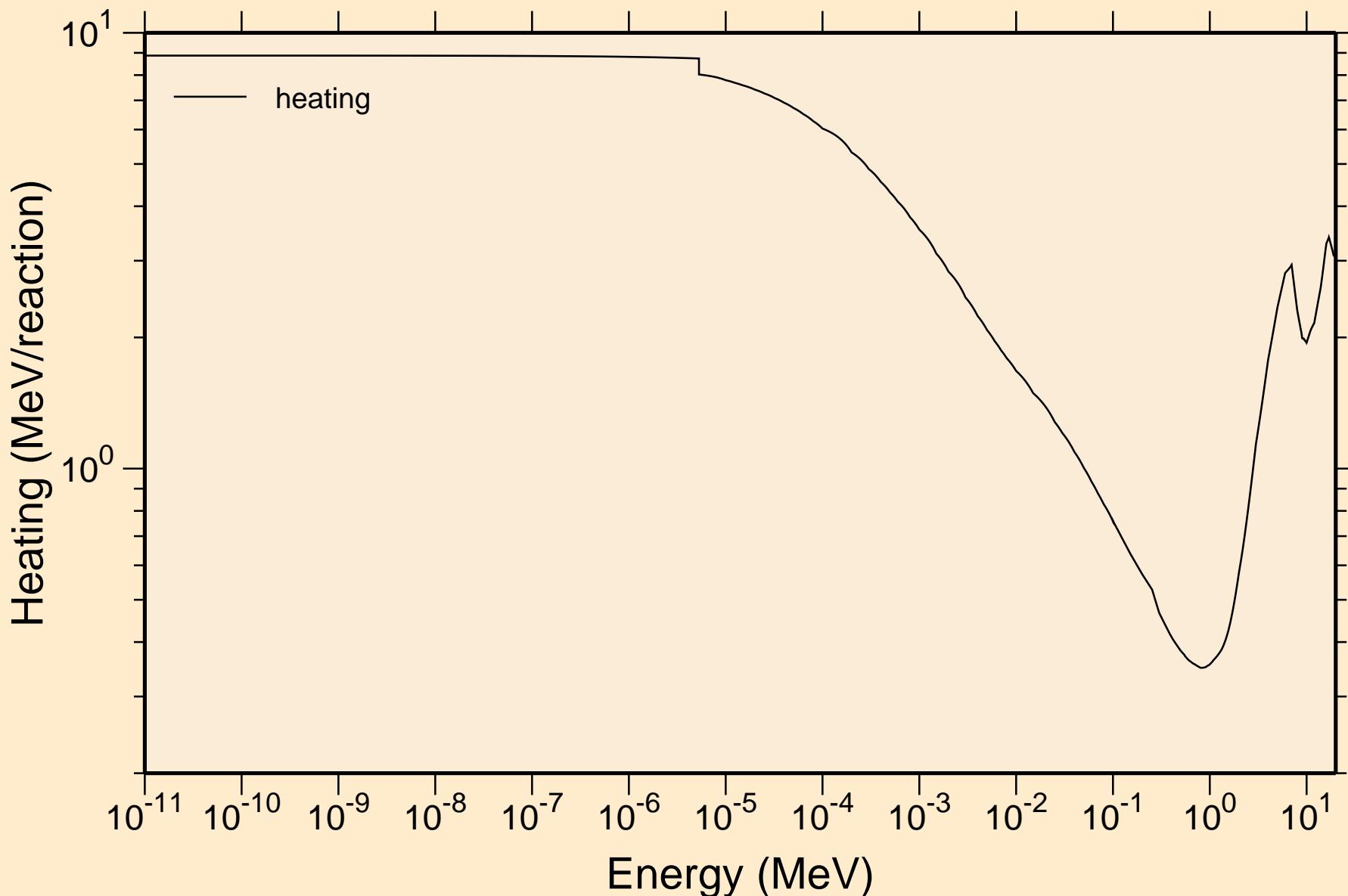
ENDF/B-VII TE-127M
resonance absorption cross sections



ENDF/B-VII TE-127M
resonance absorption cross sections

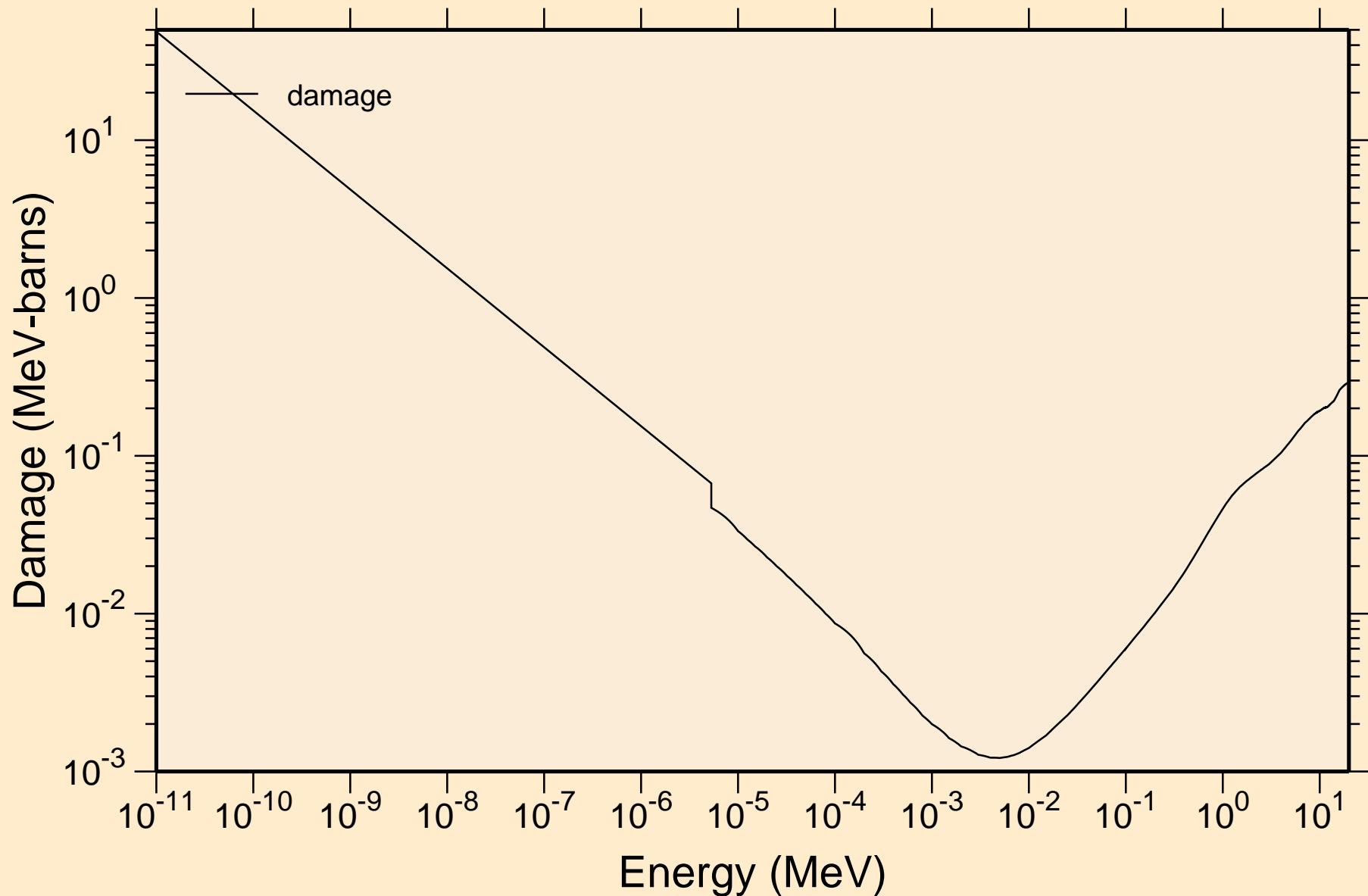


ENDF/B-VII TE-127M
Heating

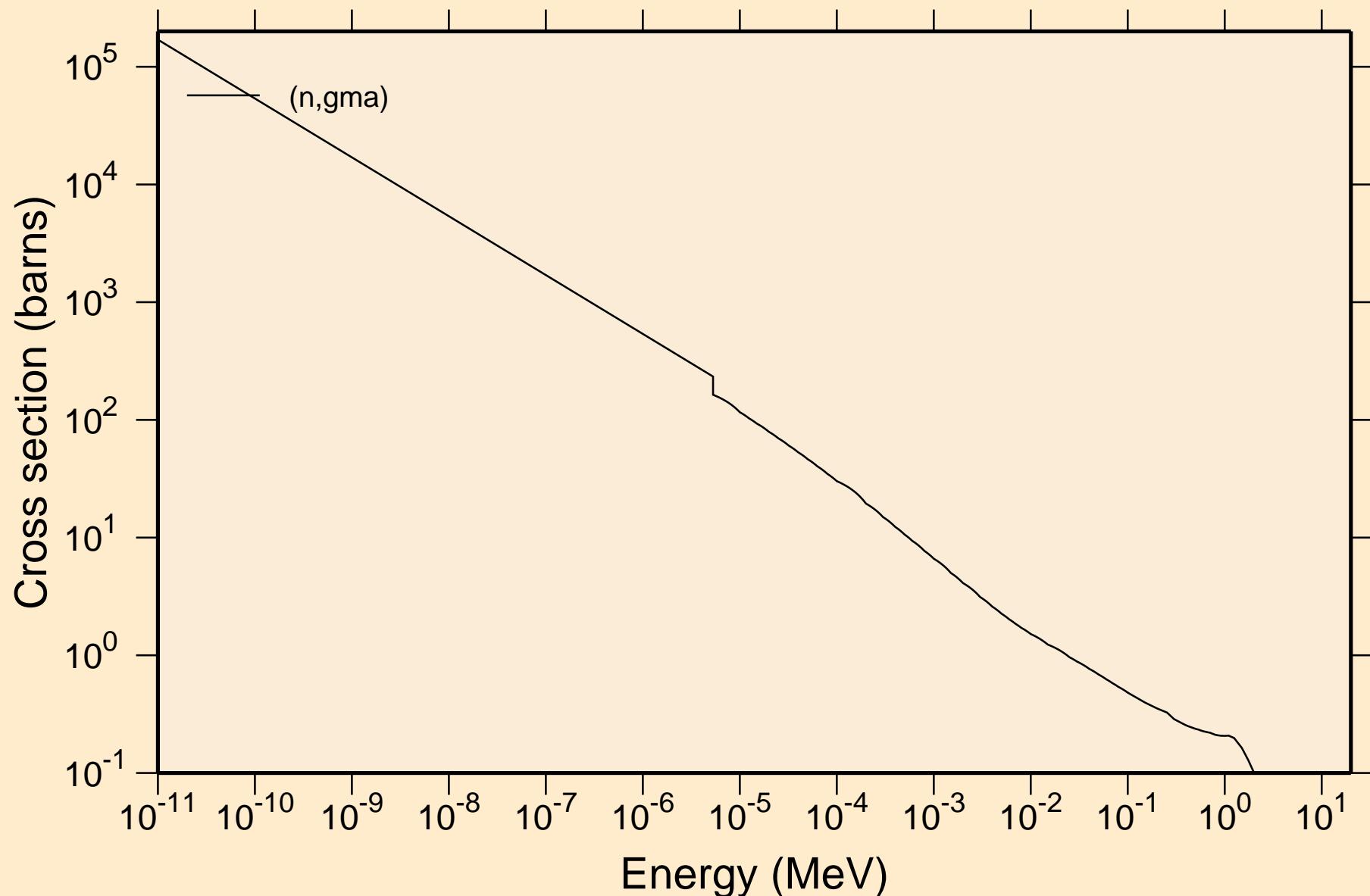


ENDF/B-VII TE-127M

Damage

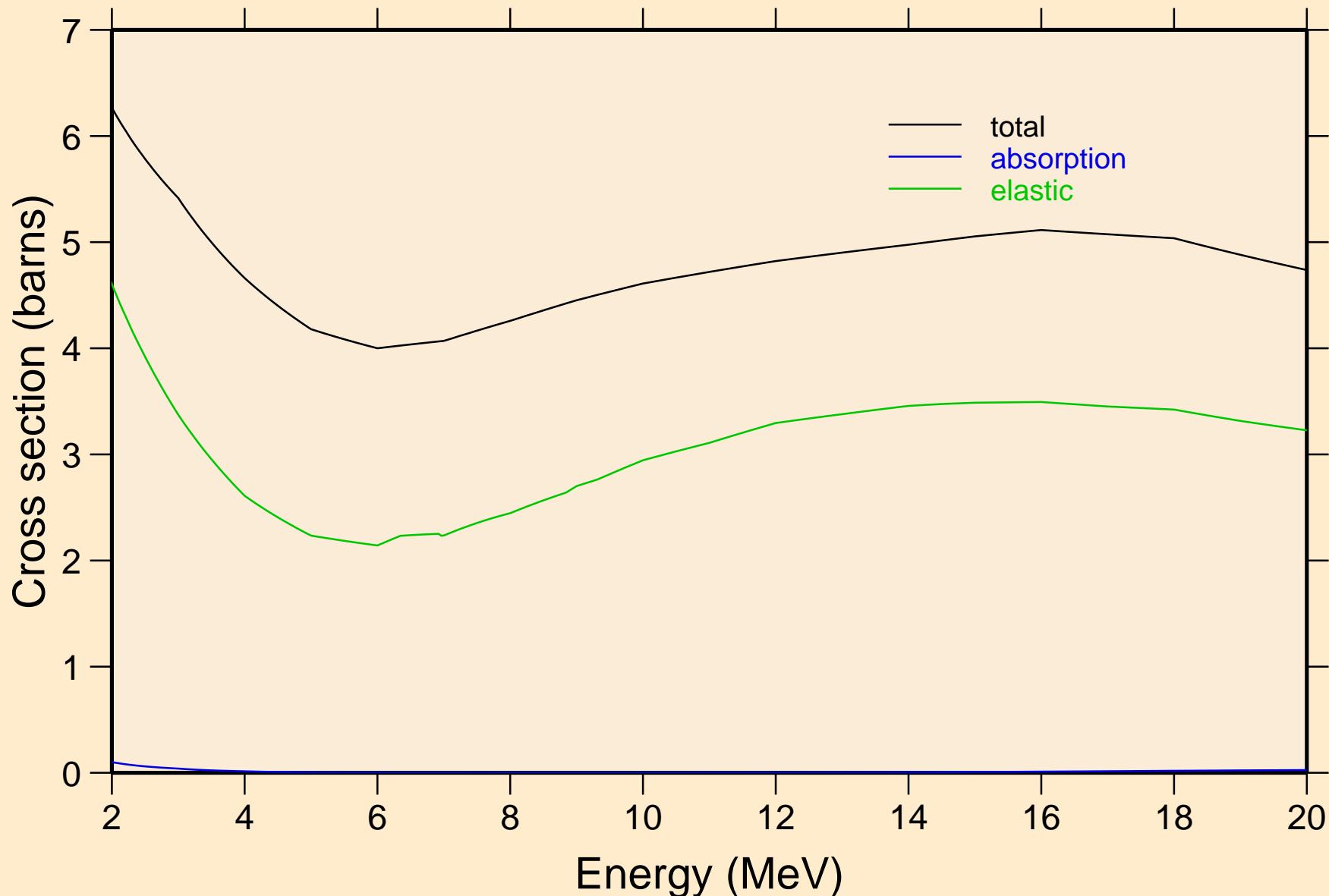


ENDF/B-VII TE-127M
Non-threshold reactions



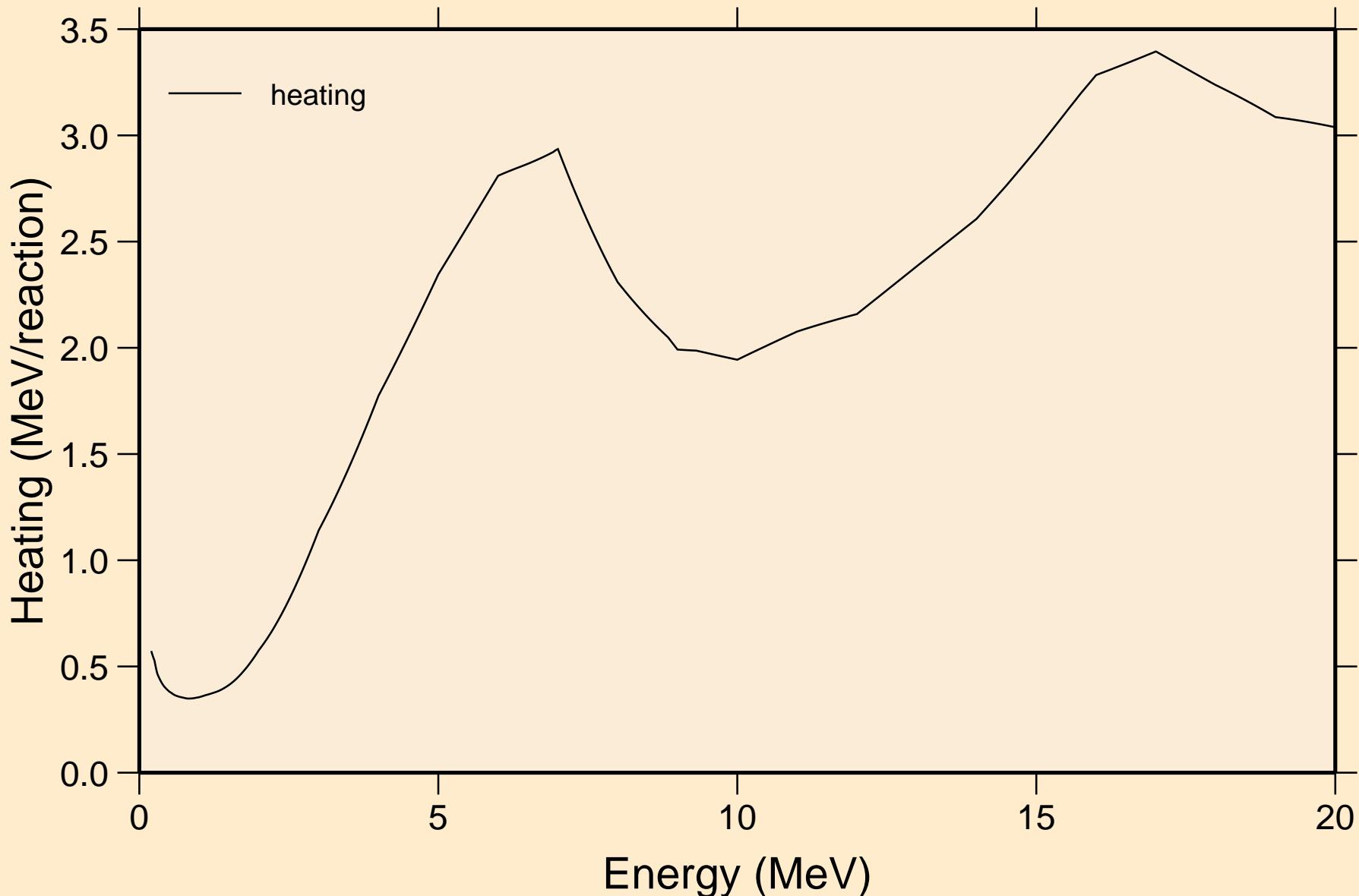
ENDF/B-VII TE-127M

Principal cross sections

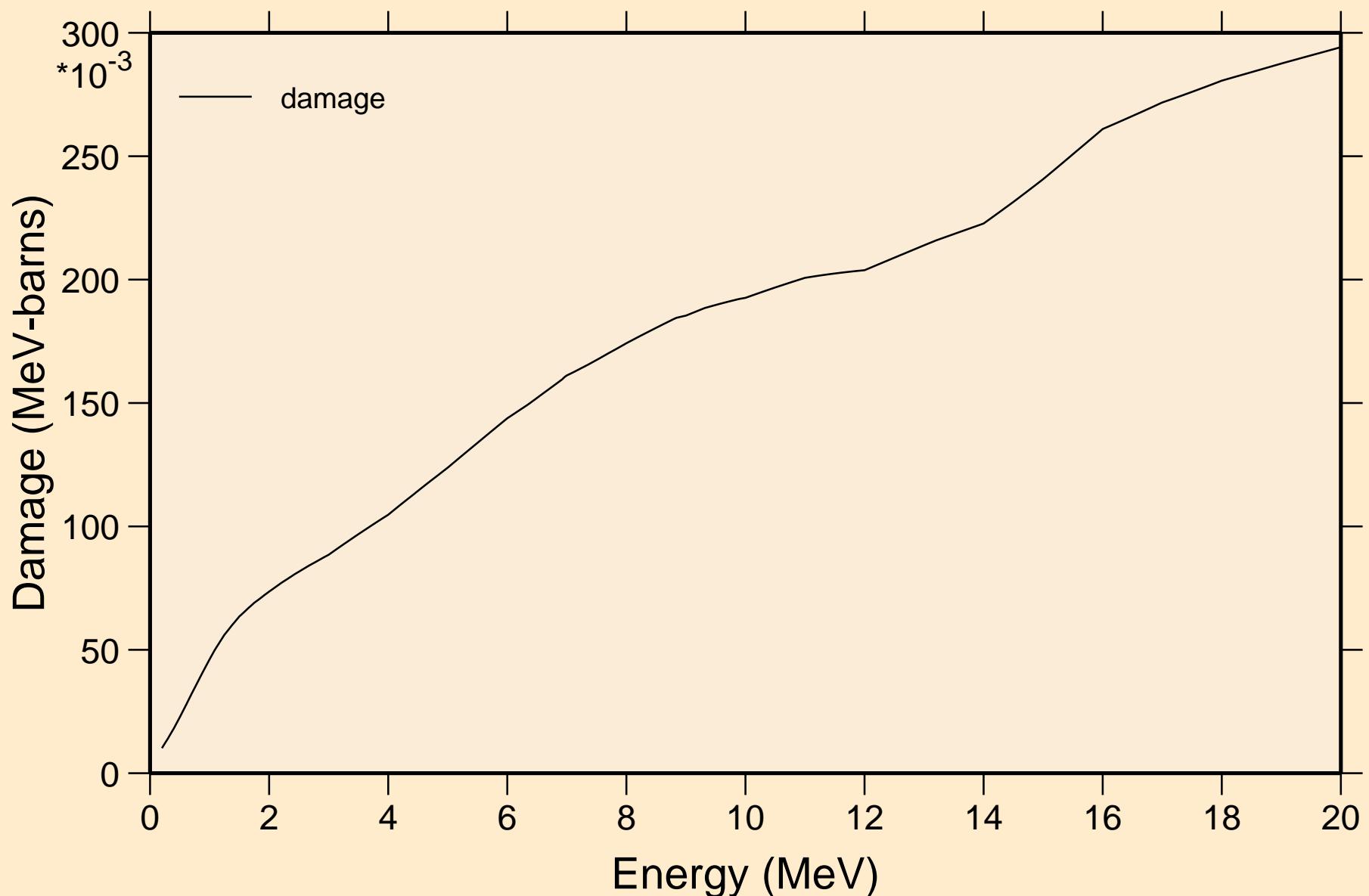


ENDF/B-VII TE-127M

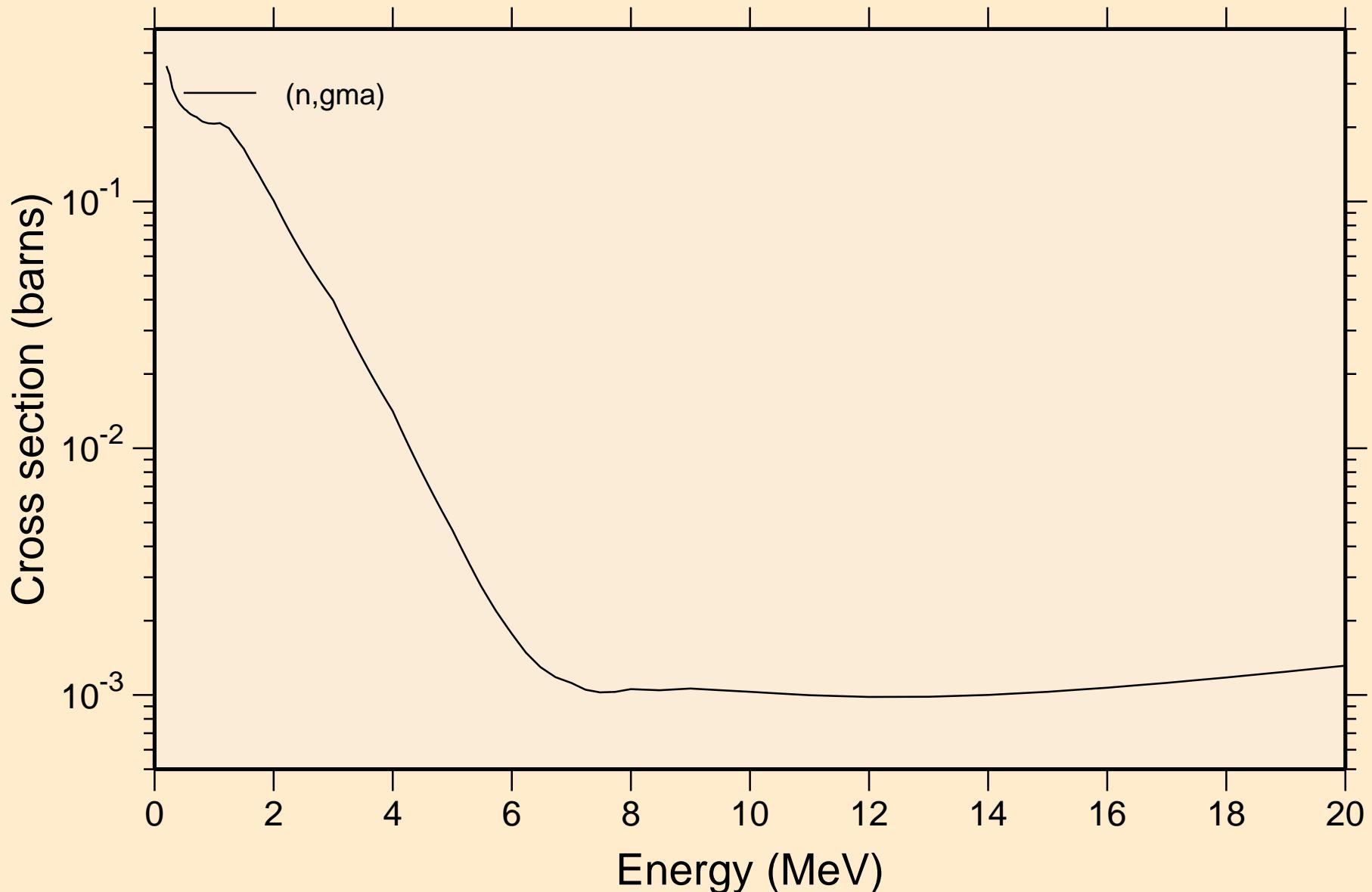
Heating



ENDF/B-VII TE-127M
Damage

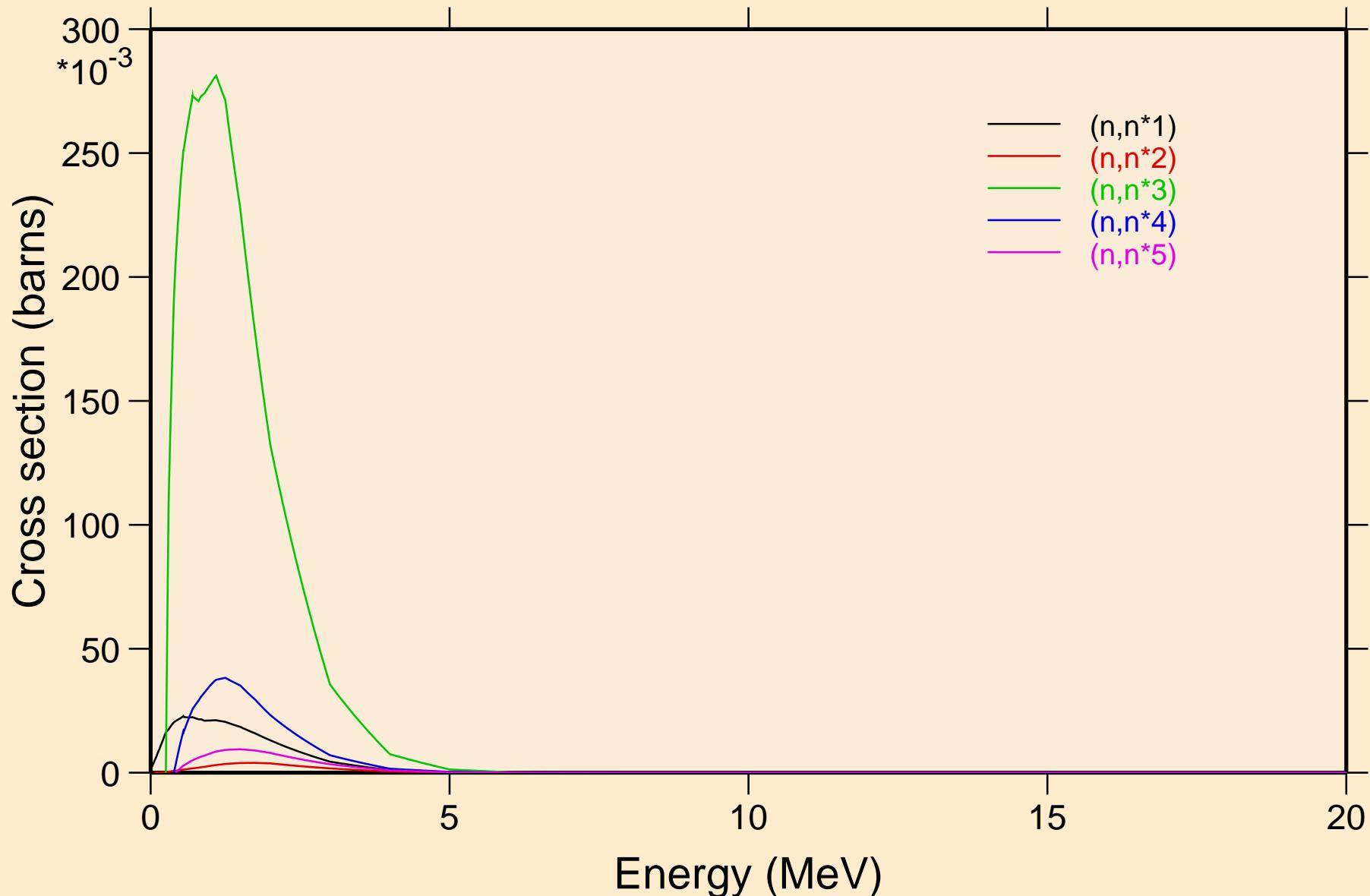


ENDF/B-VII TE-127M
Non-threshold reactions



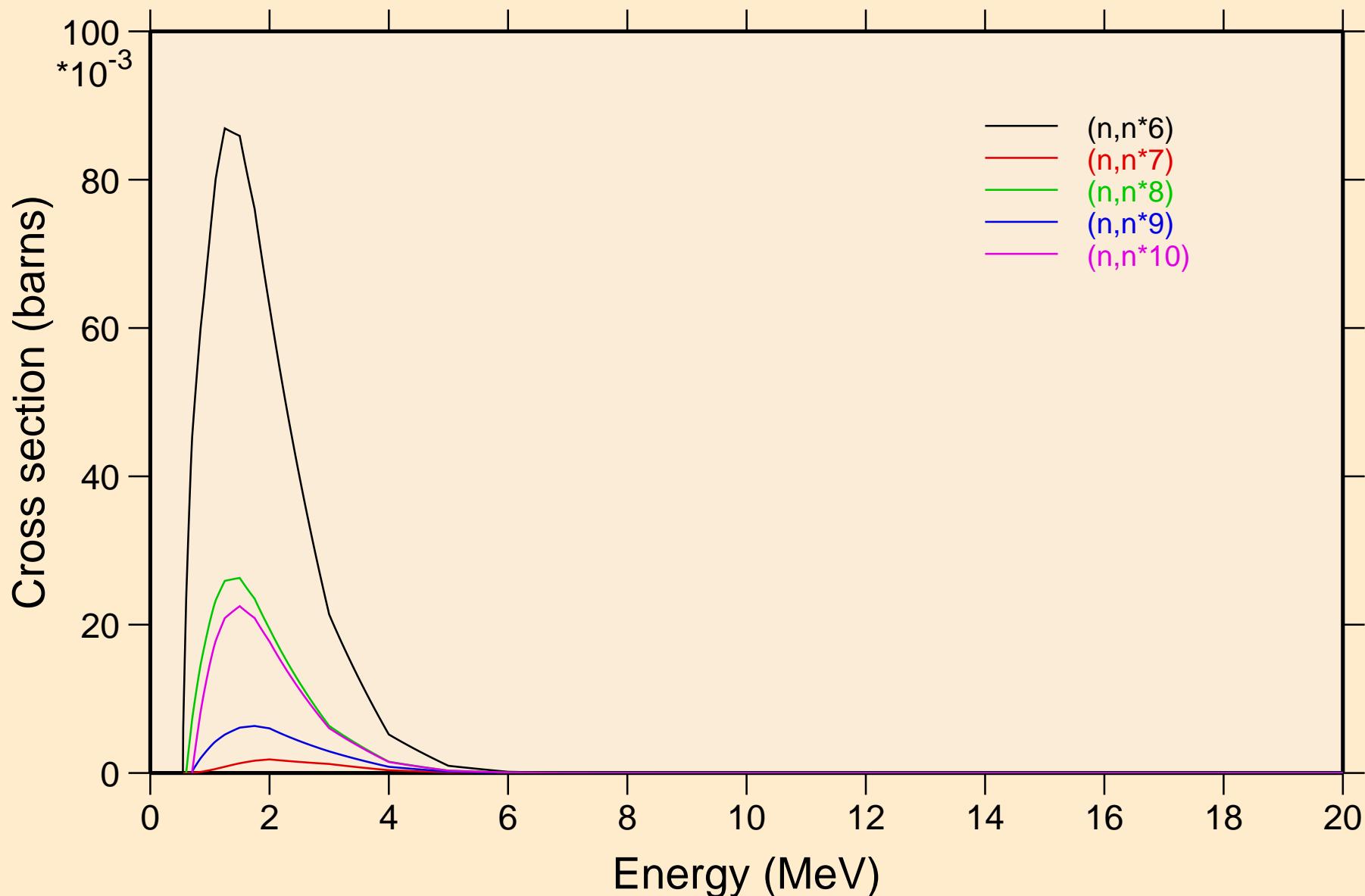
ENDF/B-VII TE-127M

Inelastic levels



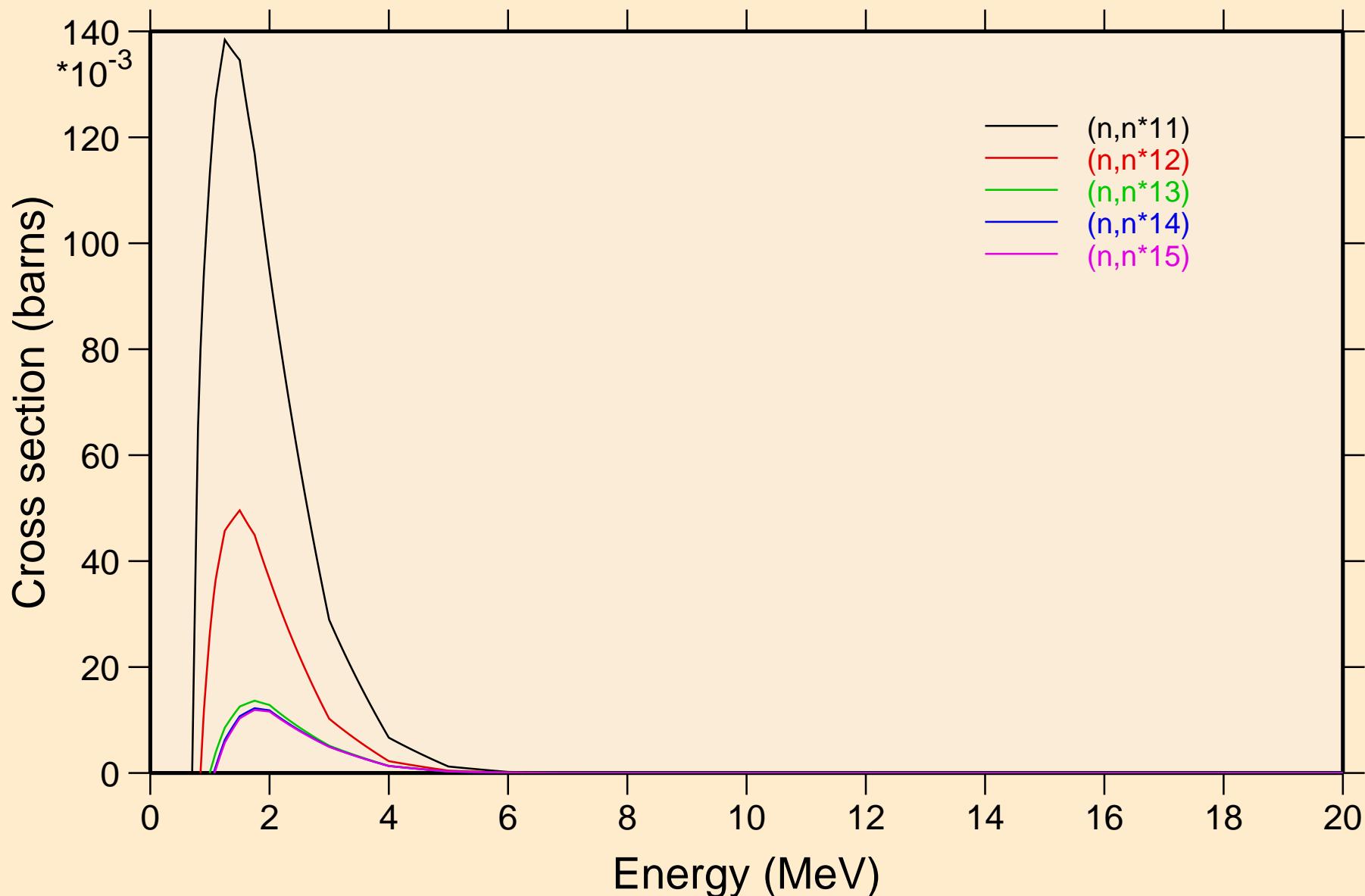
ENDF/B-VII TE-127M

Inelastic levels



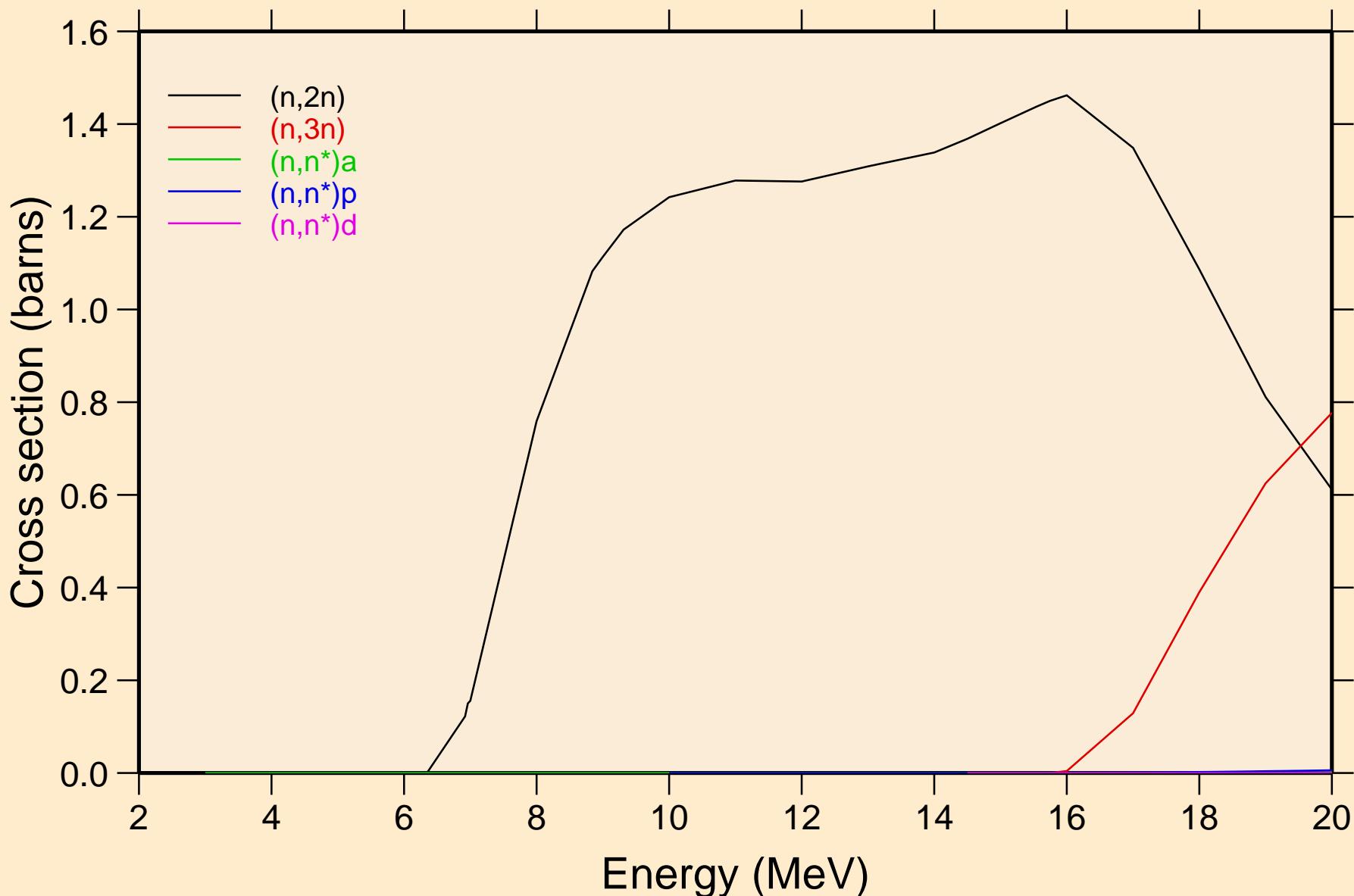
ENDF/B-VII TE-127M

Inelastic levels



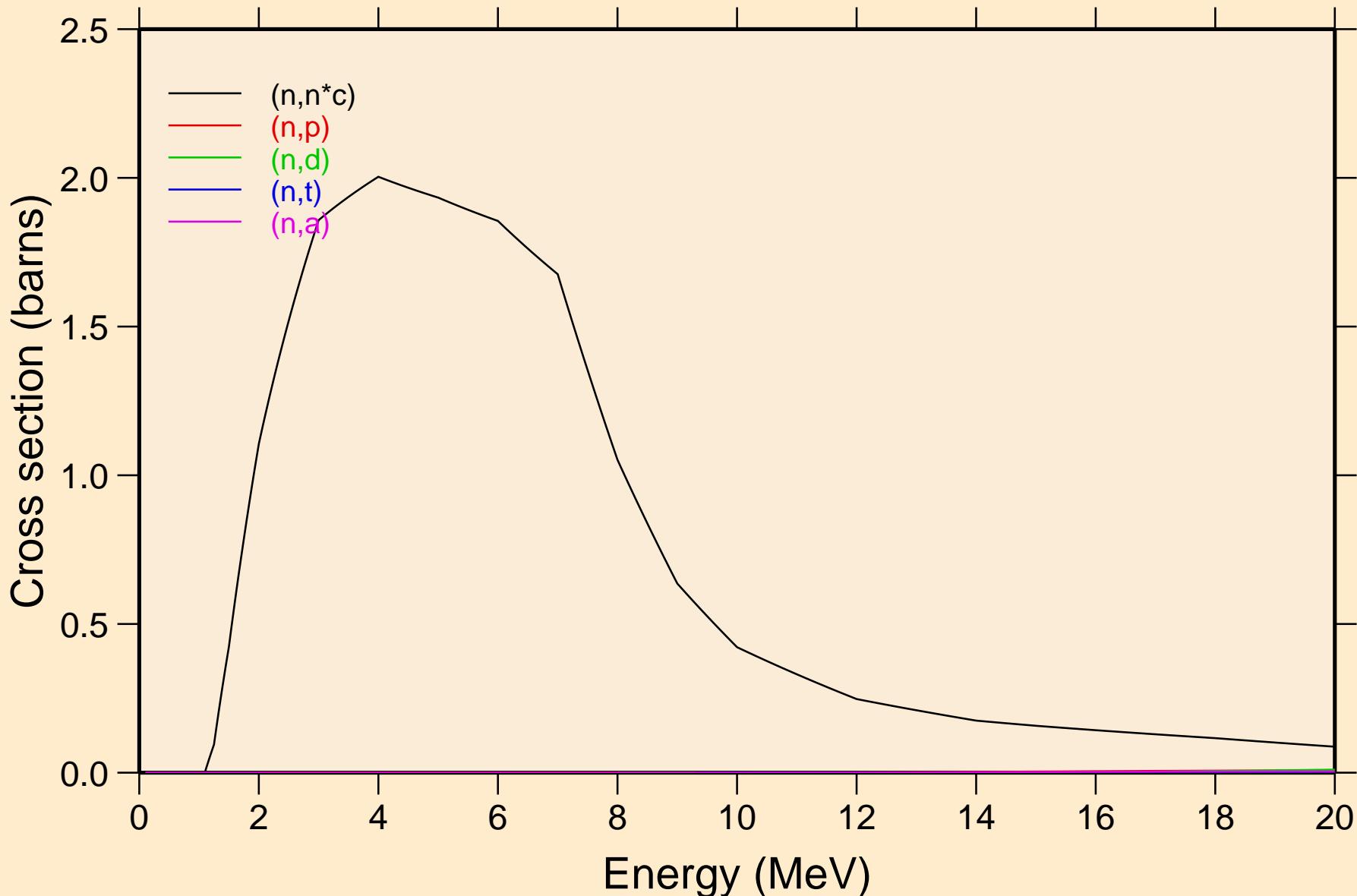
ENDF/B-VII TE-127M

Threshold reactions



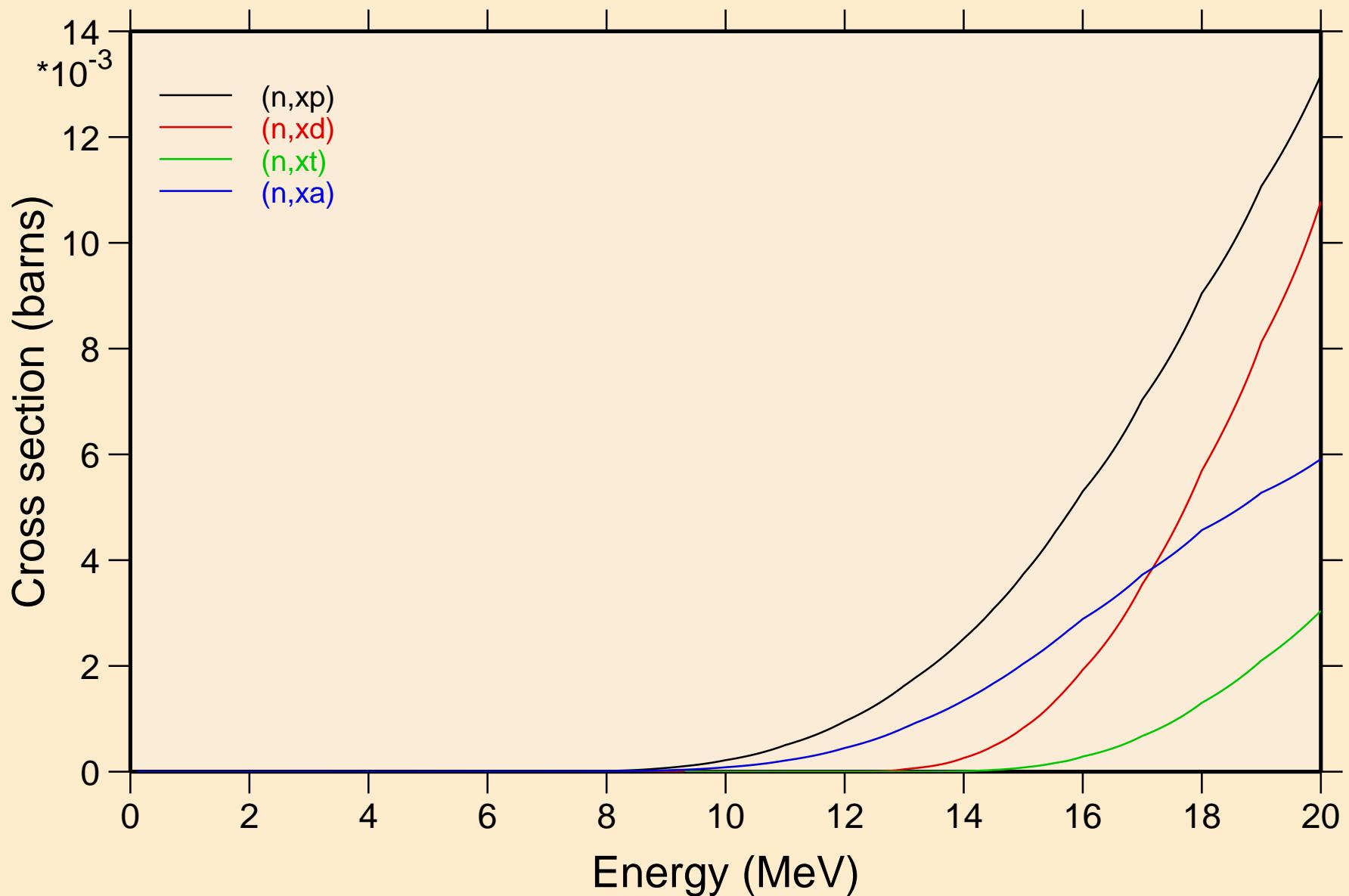
ENDF/B-VII TE-127M

Threshold reactions

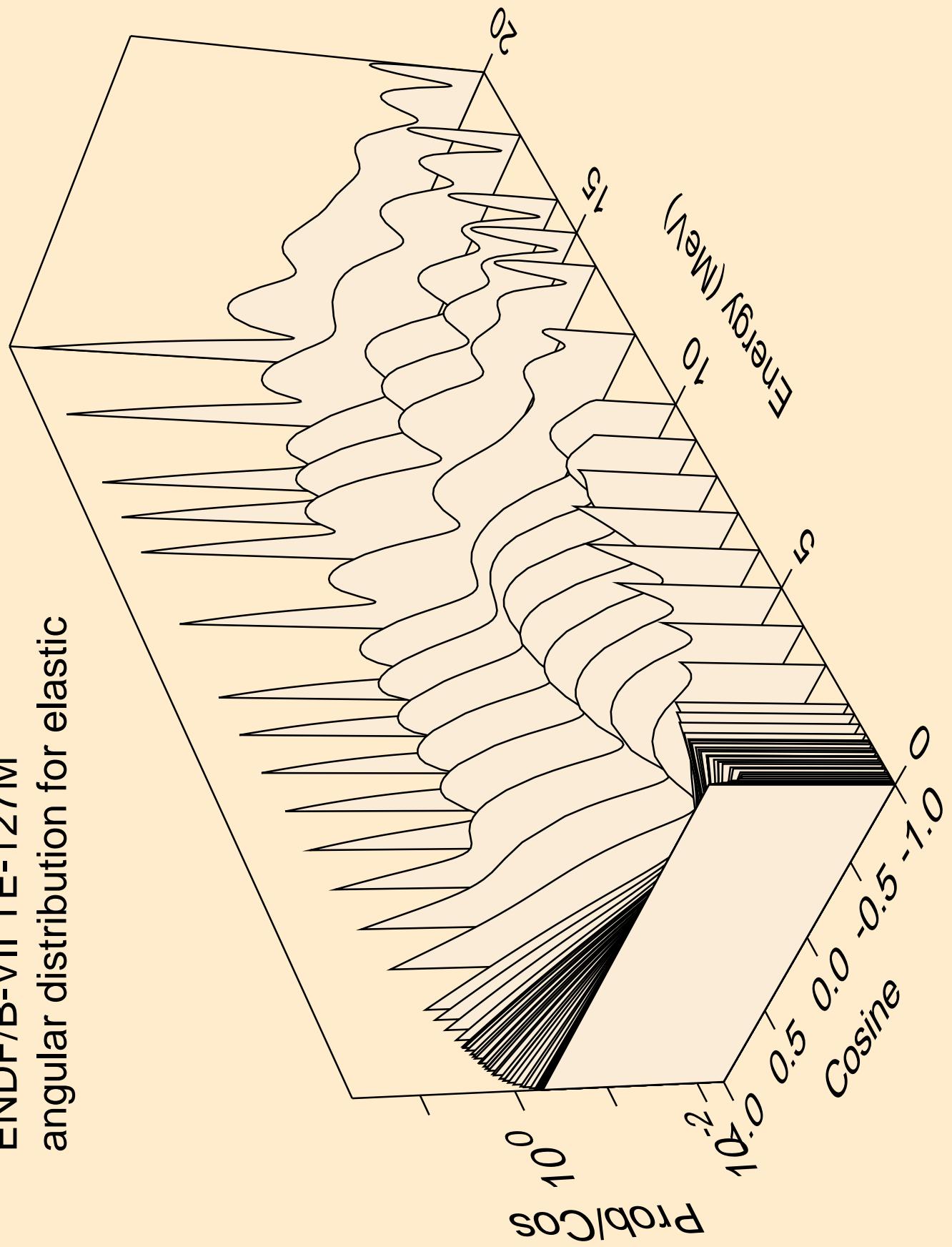


ENDF/B-VII TE-127M

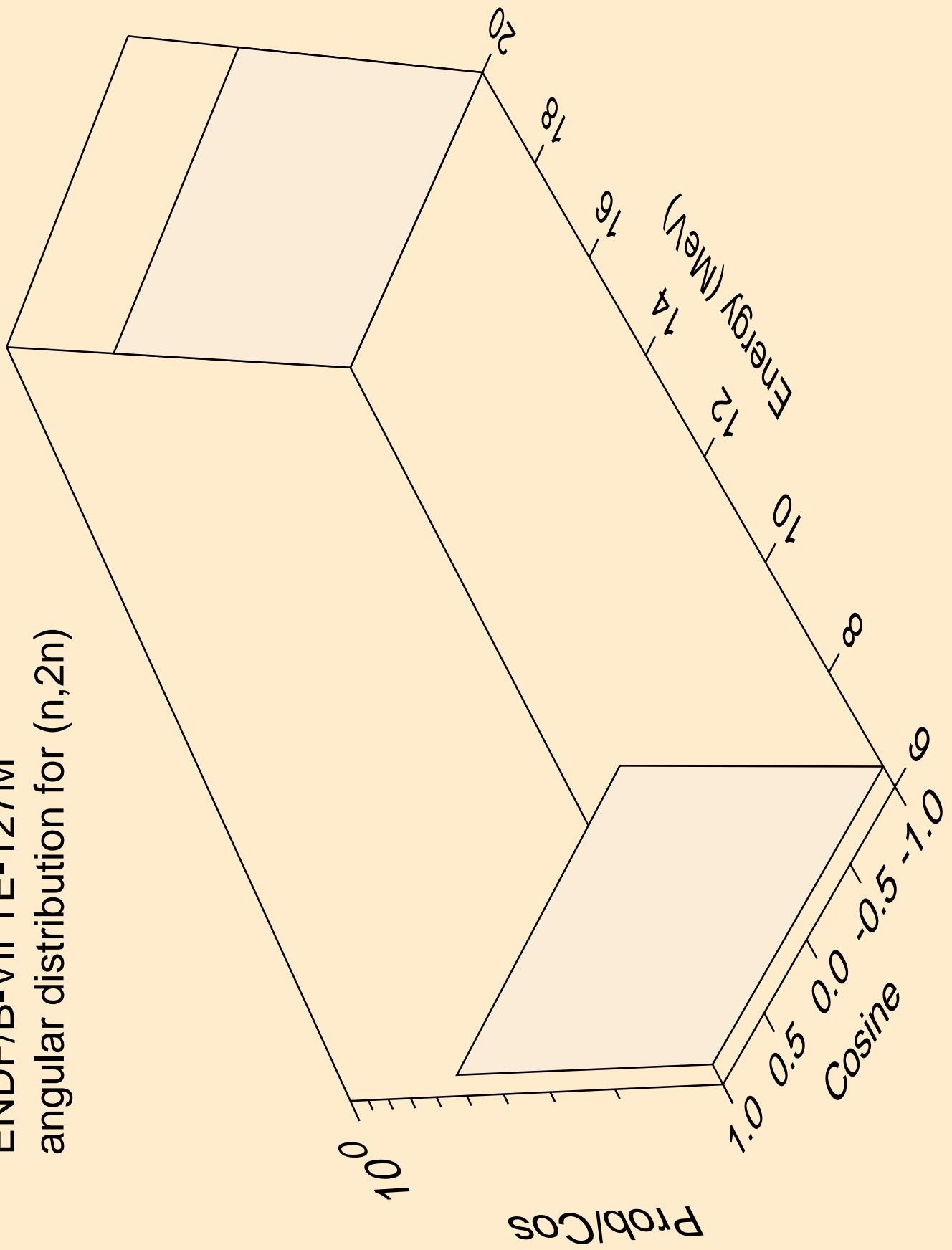
Threshold reactions



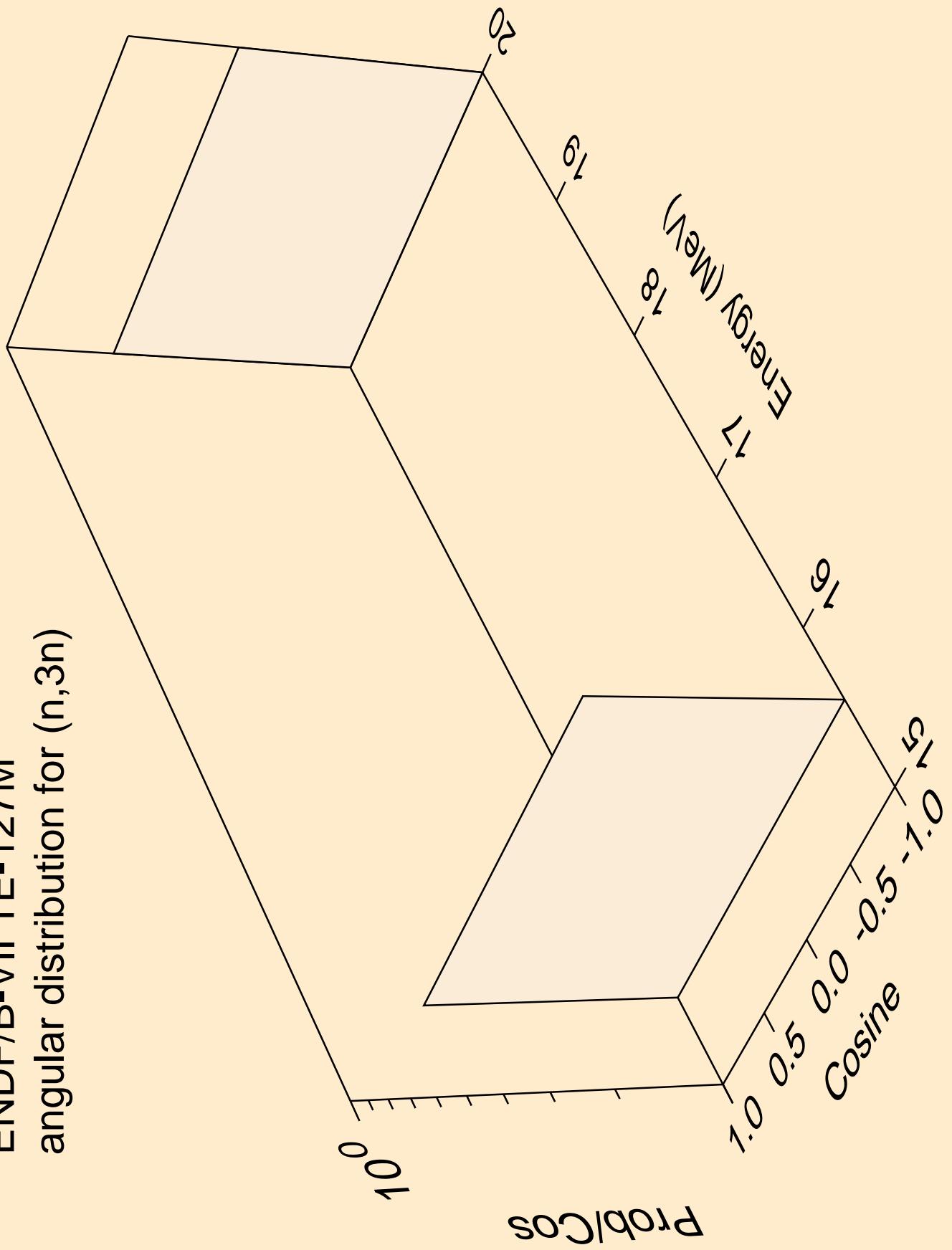
ENDF/B-VII TE-127M
angular distribution for elastic



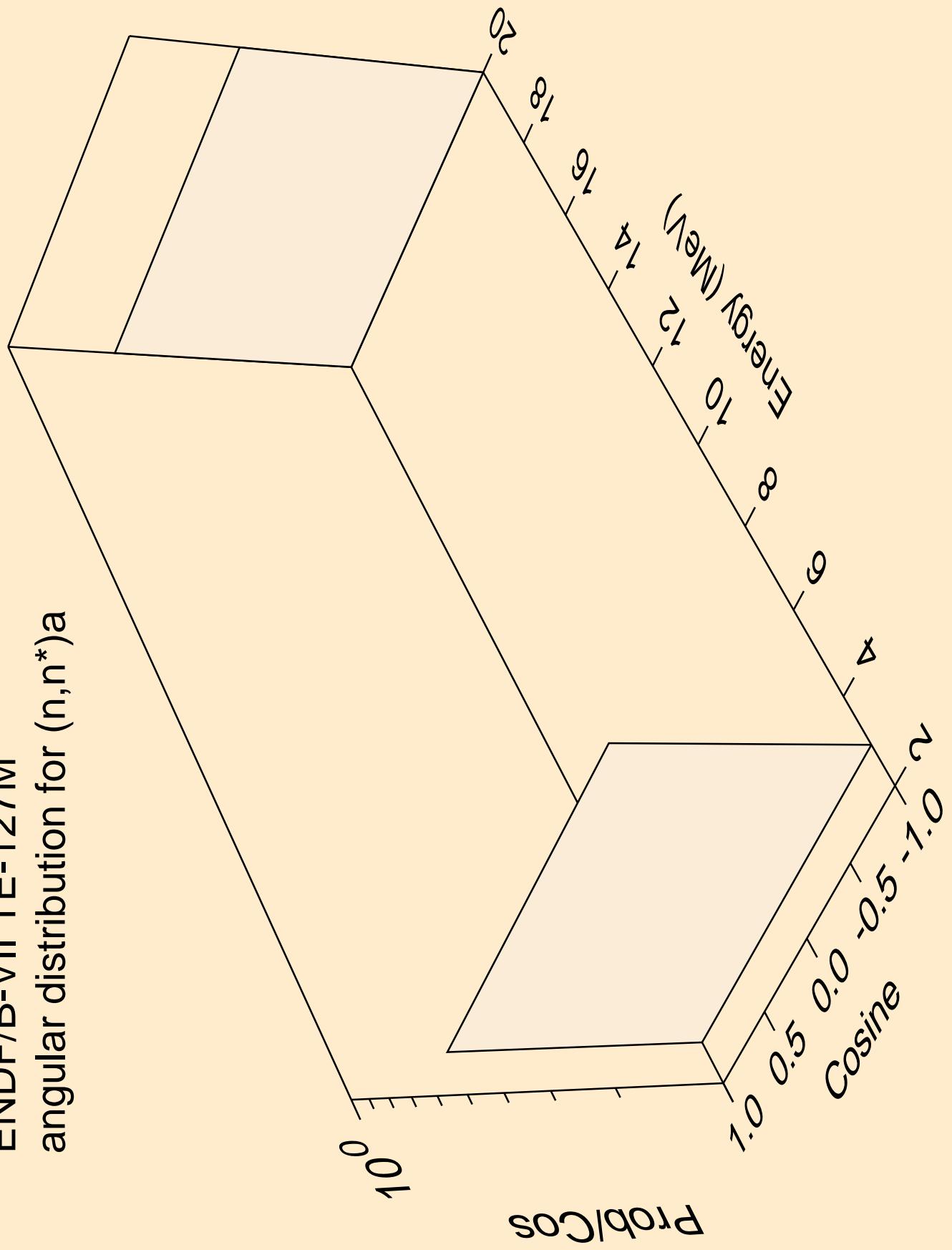
ENDF/B-VII TE-127M
angular distribution for (n,2n)



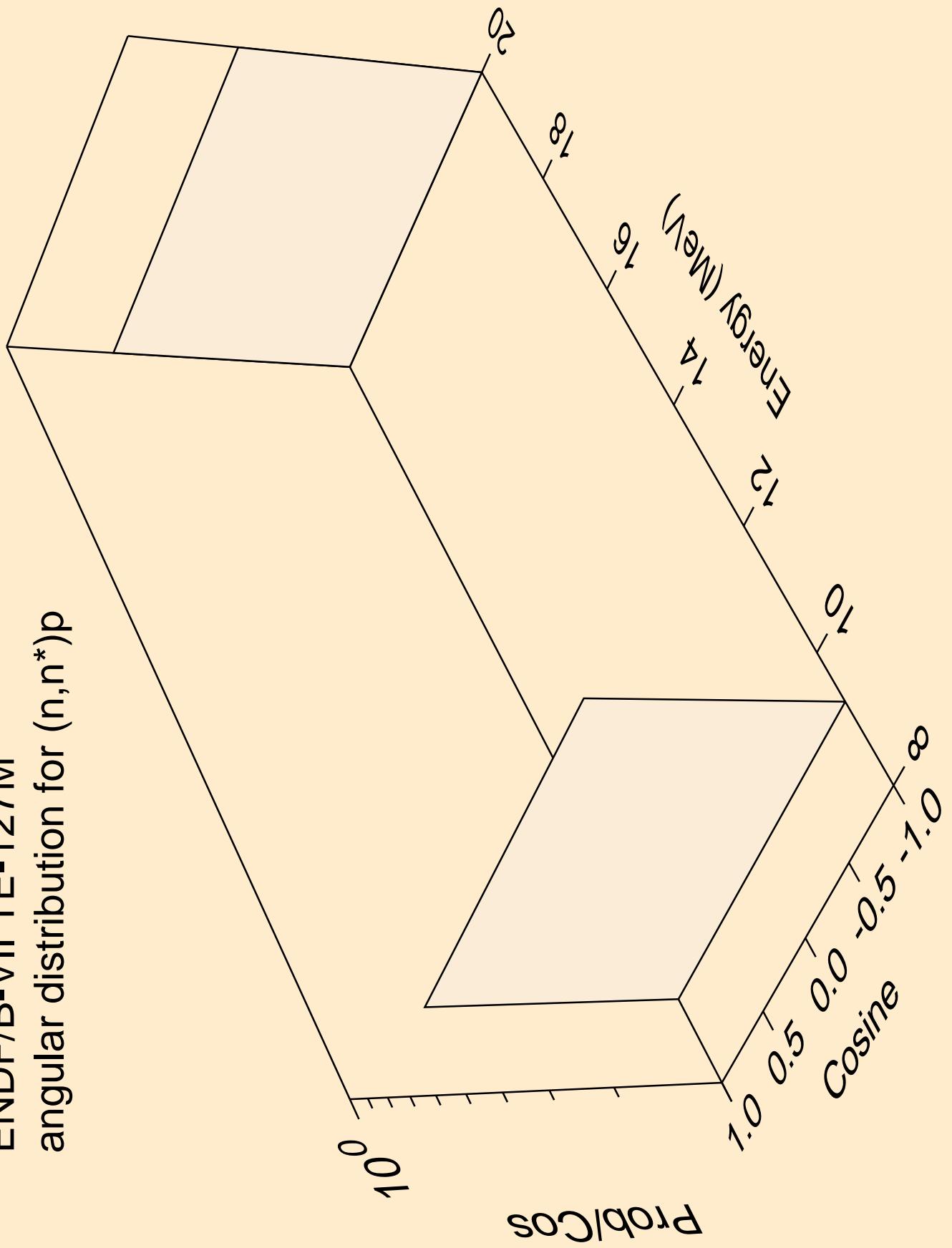
ENDF/B-VII TE-127M
angular distribution for (n,3n)



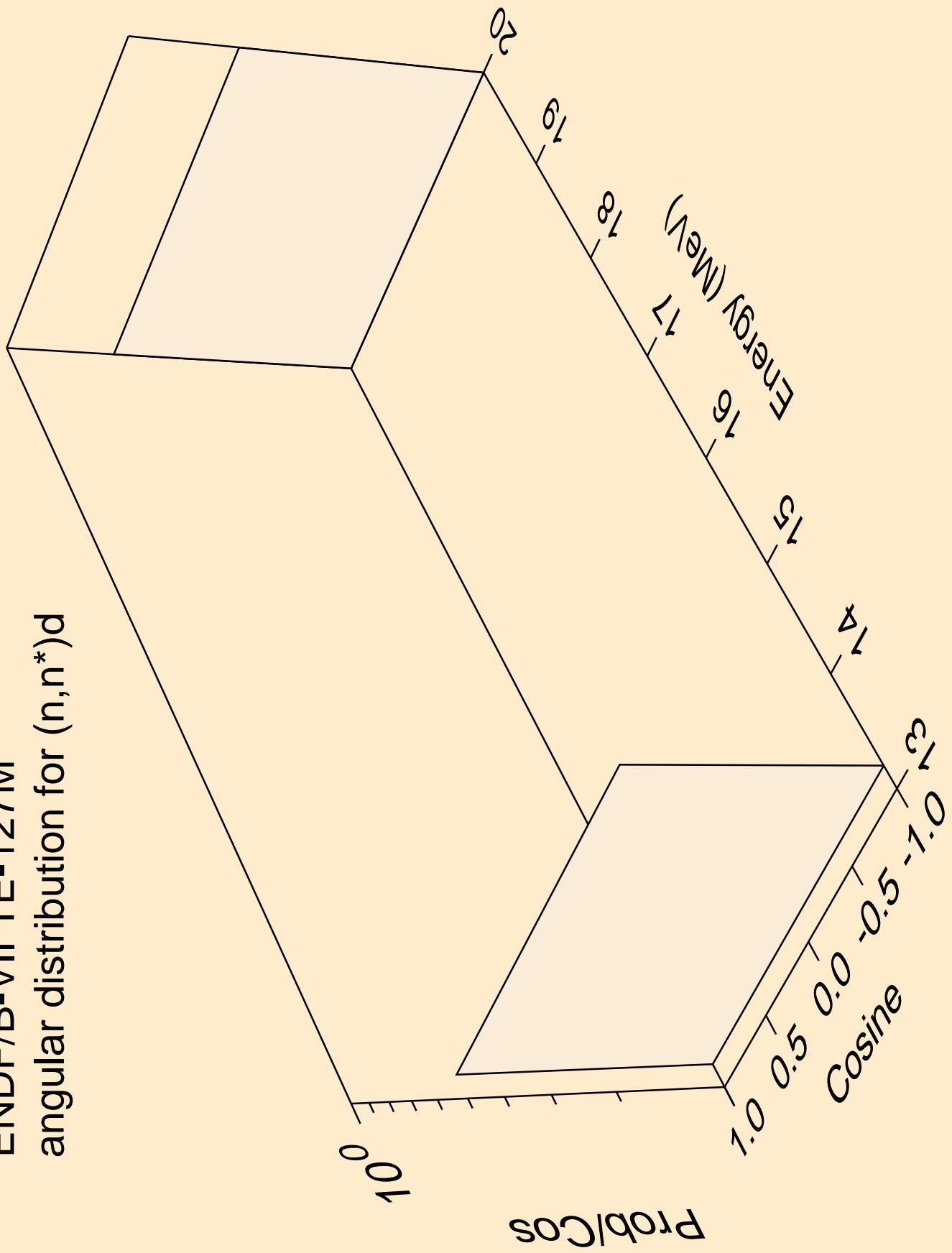
ENDF/B-VII TE-127M
angular distribution for $(n,n^*)\alpha$



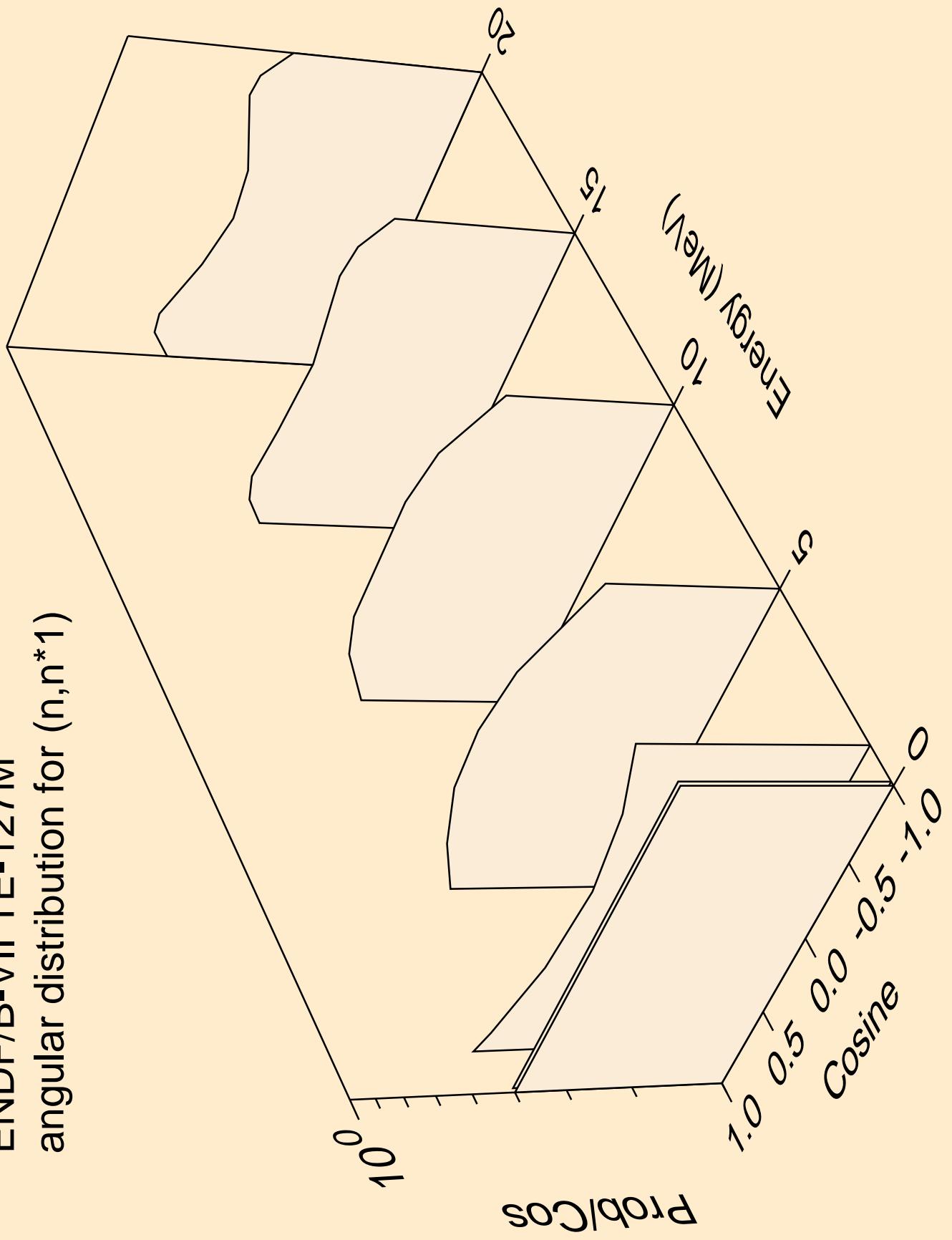
ENDF/B-VII TE-127M
angular distribution for $(n,n^*)p$



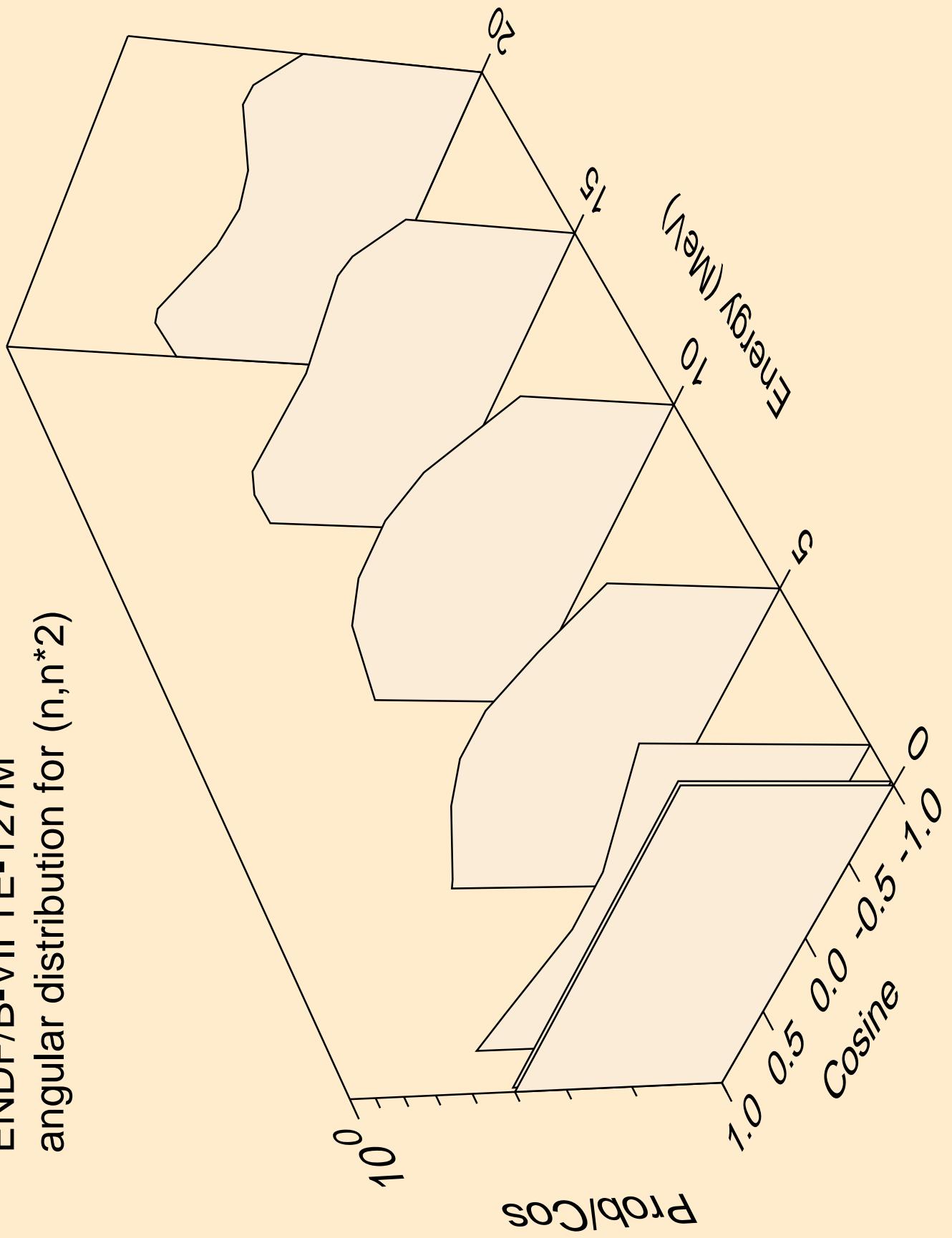
ENDF/B-VII TE-127M
angular distribution for $(n,n^*)d$



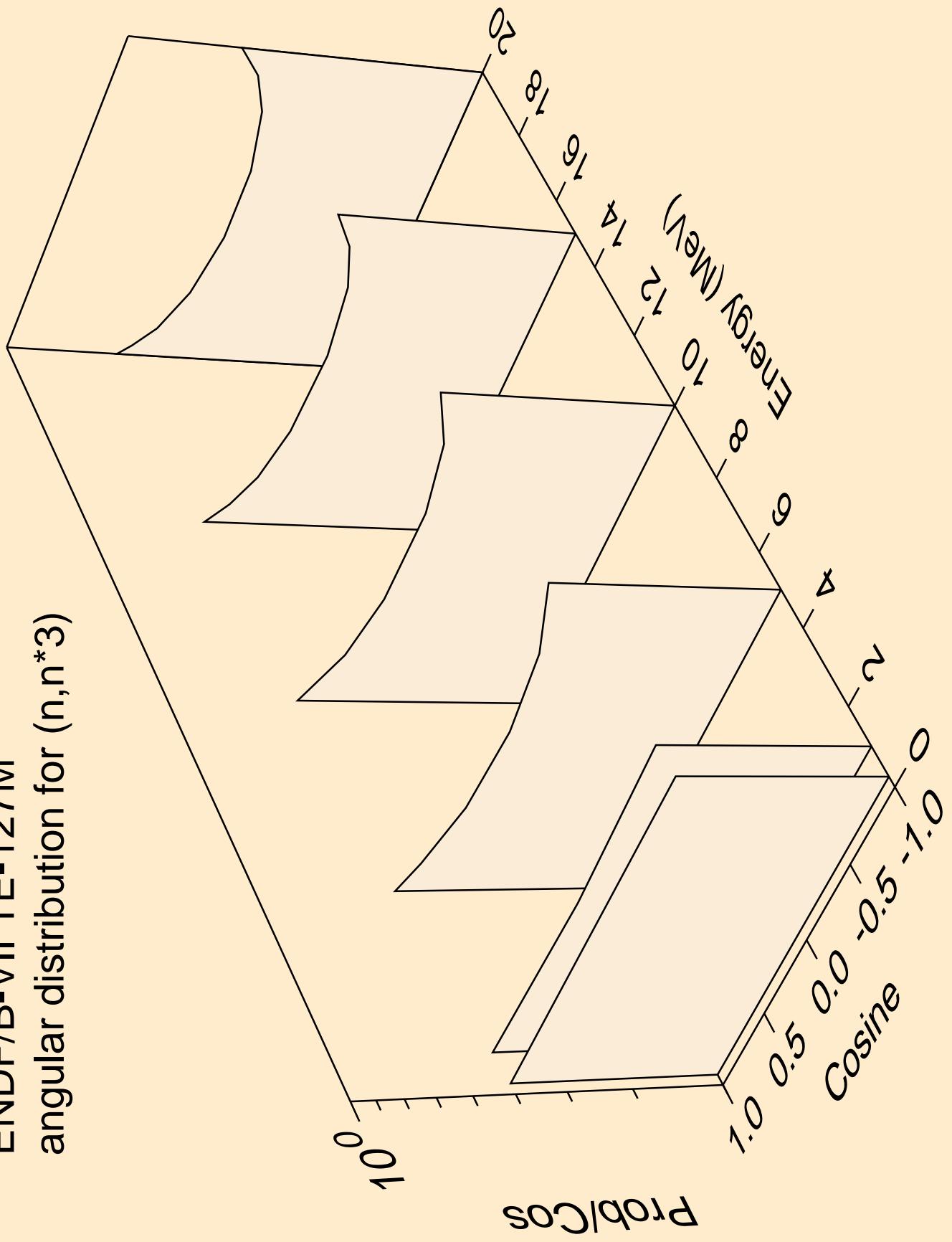
ENDF/B-VII TE-127M
angular distribution for (n,n*1)



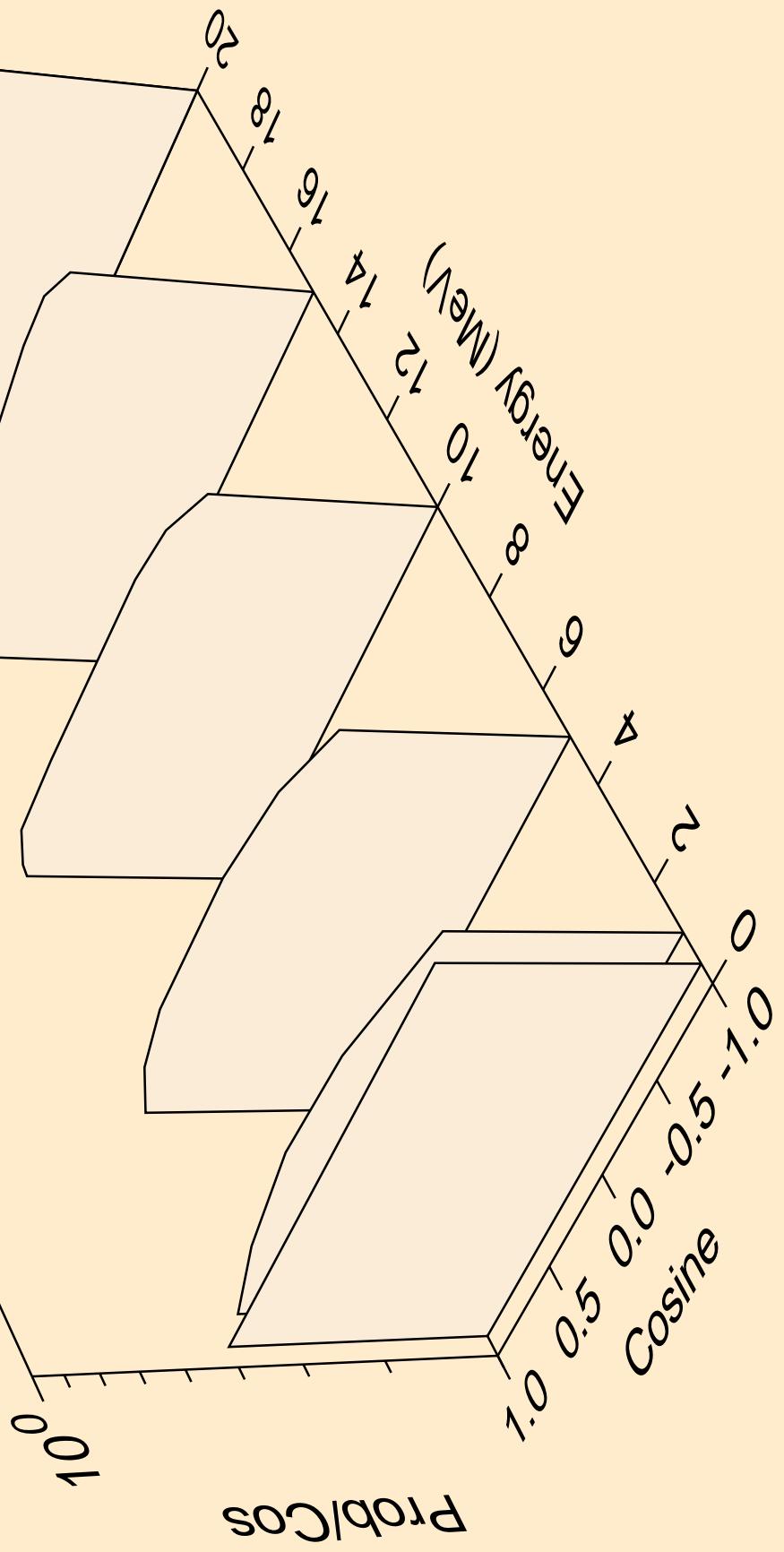
ENDF/B-VII TE-127M
angular distribution for (n,n^*2)



ENDF/B-VII TE-127M
angular distribution for (n,n^*3)



ENDF/B-VII TE-127M
angular distribution for (n,n^*4)



ENDF/B-VII TE-127M
angular distribution for (n,n*5)

Prob/Cos

10^0

0.5 0.0 -0.5 -1.0
Cosine

Energ (MeV)

20

18

16

14

12

10

8

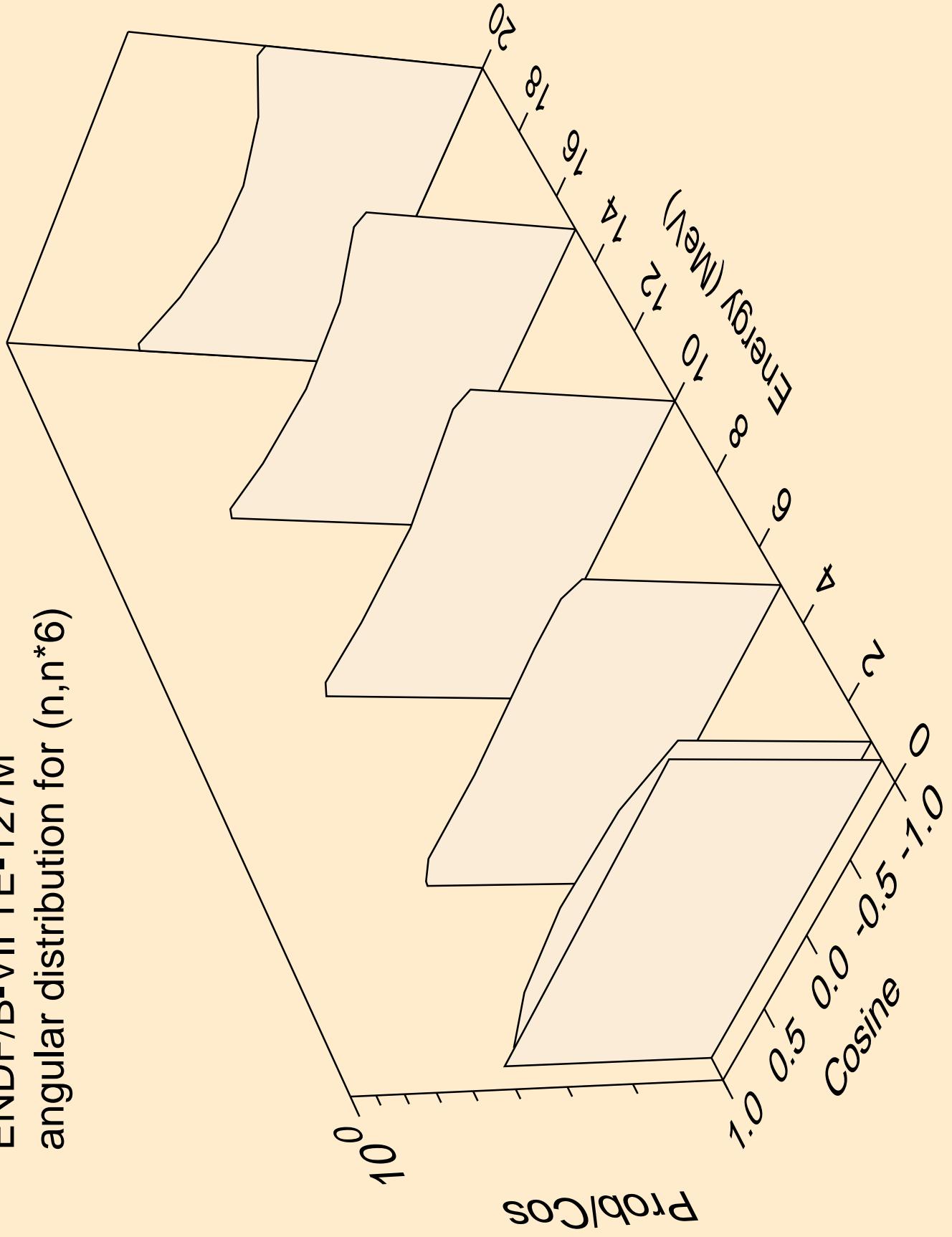
6

4

2

0

ENDF/B-VII TE-127M
angular distribution for (n,n*6)

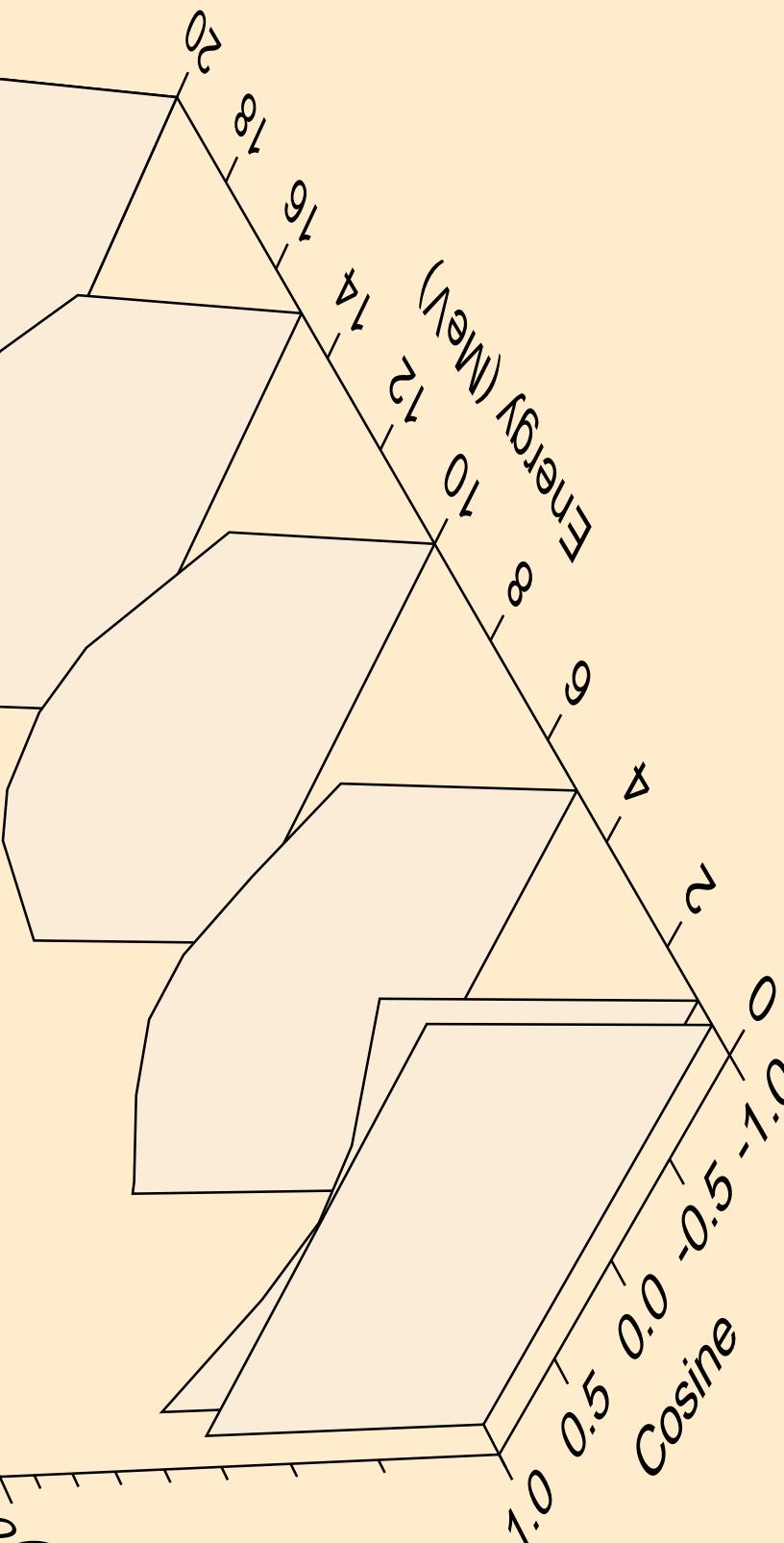


ENDF/B-VII TE-127M
angular distribution for (n,n*7)

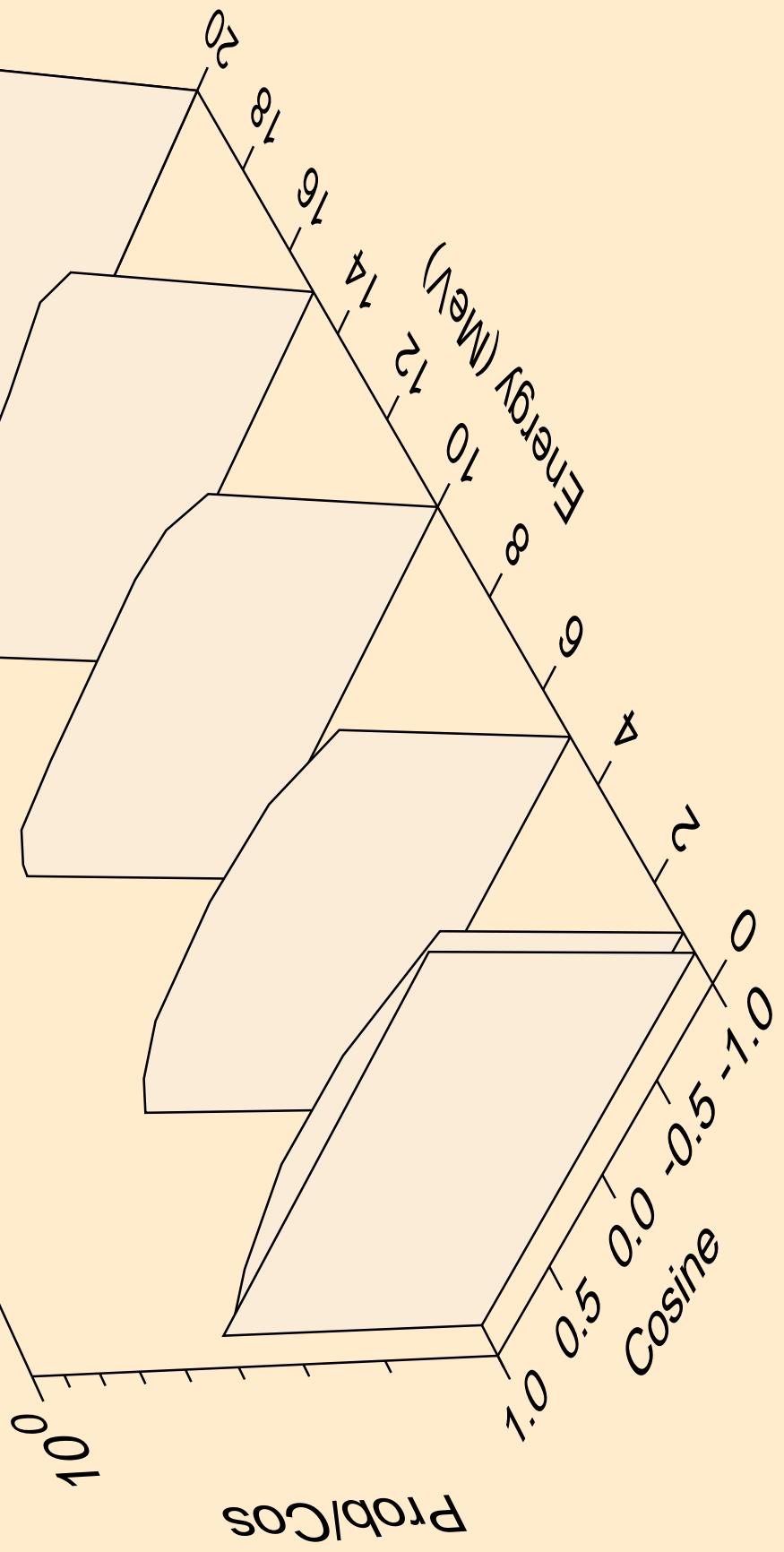
Prob/Cos

10^0

0.5 0.0 -0.5 -1.0
Cosine



ENDF/B-VII TE-127M
angular distribution for (n,n*8)

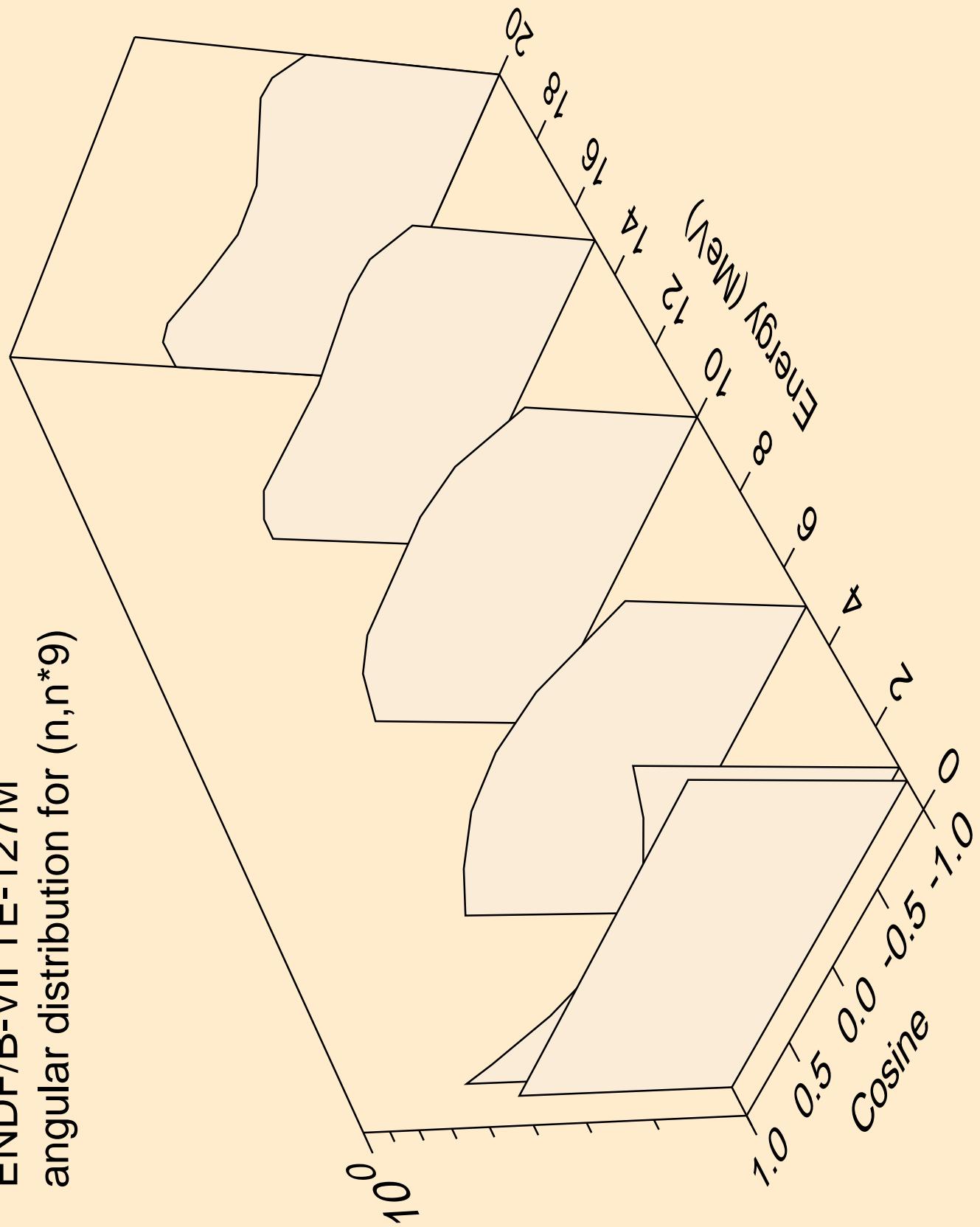


ENDF/B-VII TE-127M
angular distribution for (n,n*9)

Prob/Cos

10^0

1.0 0.5 0.0 -0.5 -1.0
Cosine



ENDF/B-VII TE-127M

angular distribution for (n,n*10)

10^0

Prob/Cos

1.0 0.5 0.0 -0.5 -1.0
Cosine

Energy (MeV)

20

18

16

14

12

10

8

6

4

2

0

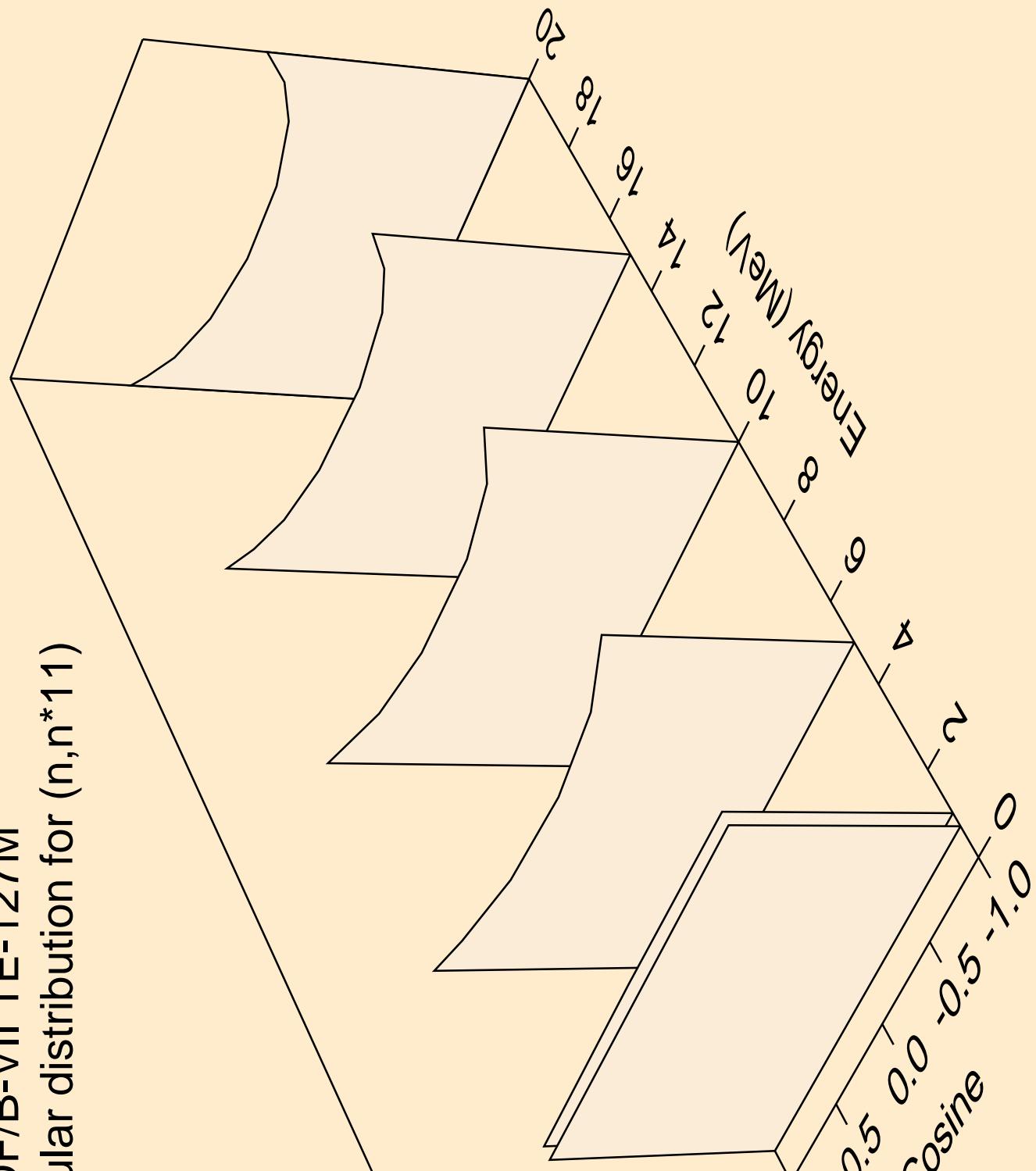
ENDF/B-VII TE-127M

angular distribution for (n,n*11)

10^0

Prob/Cos

1.0 0.5 0.0 -0.5 -1.0
Cosine



ENDF/B-VII TE-127M

angular distribution for (n,n*12)

10^0

Prob/Cos

1.0 0.5 0.0 -0.5 -1.0
Cosine

20
18
16
14
12
10
8
6
4
2
0
Energy (MeV)

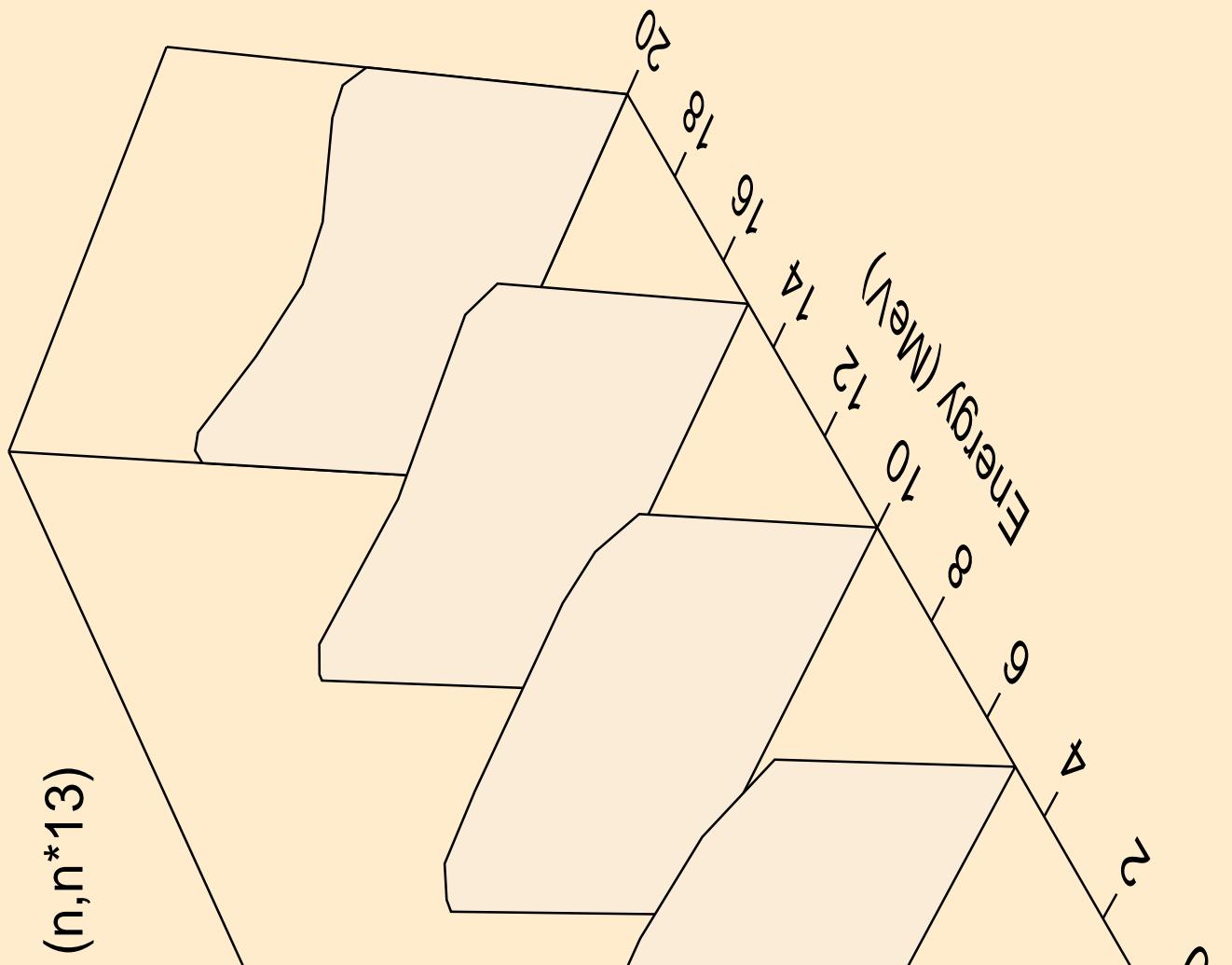
ENDF/B-VII TE-127M

angular distribution for (n,n*13)

10^0

Prob/Cos

1.0 0.5 0.0 -0.5 -1.0
Cosine



ENDF/B-VII TE-127M

angular distribution for (n,n*14)

10^0

Prob/Cos

1.0 0.5 0.0 -0.5 -1.0
Cosine

20
18
16
14
12
10
8
6
4
2
0

Energy (MeV)

ENDF/B-VII TE-127M

angular distribution for (n,n*15)

10^0

Prob/Cos

1.0 0.5 0.0 -0.5 -1.0
Cosine

Energy (MeV)
10 8 6 4 2 0

20

18

16

14

12

10

8

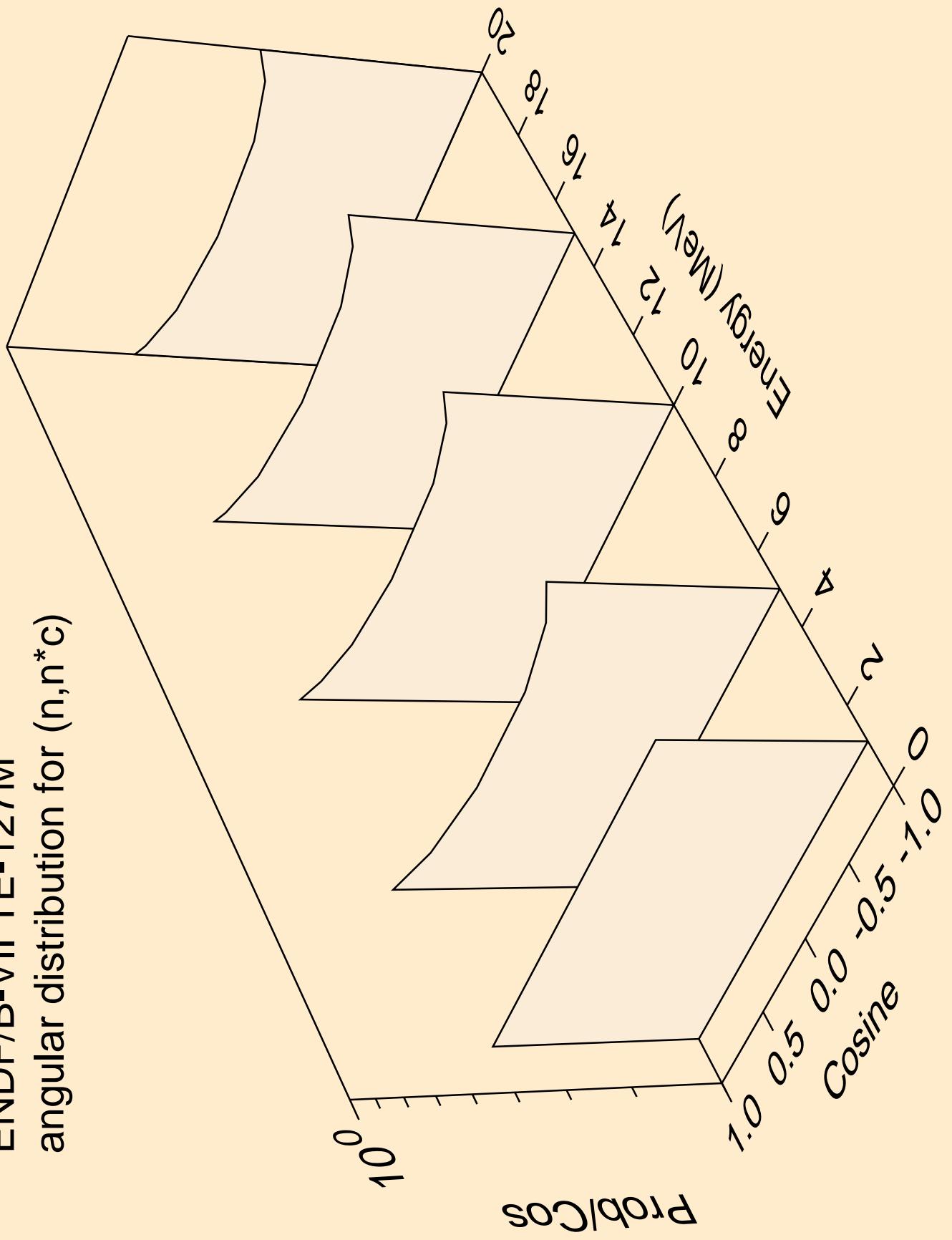
6

4

2

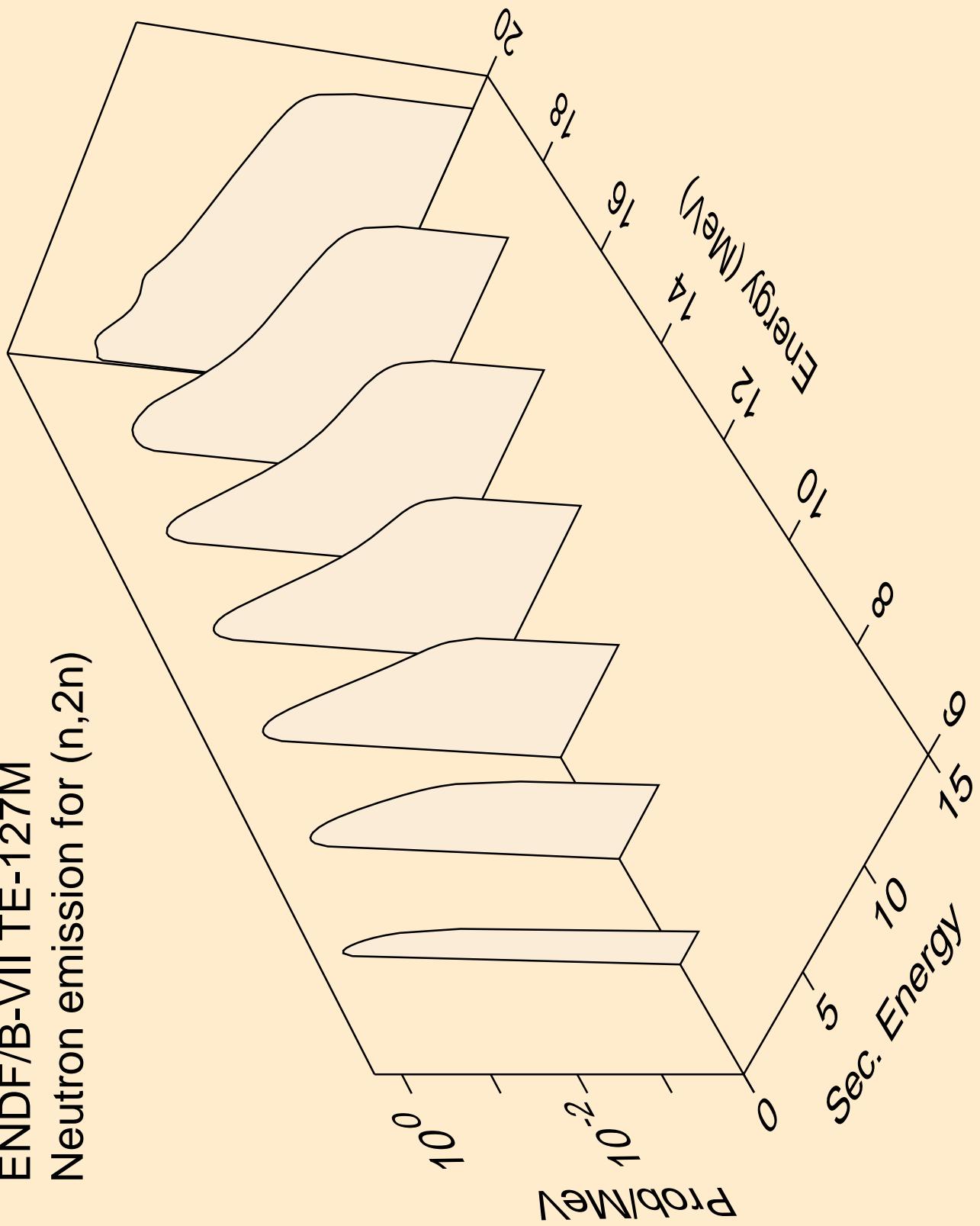
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ENDF/B-VII TE-127M
angular distribution for (n,n*c)



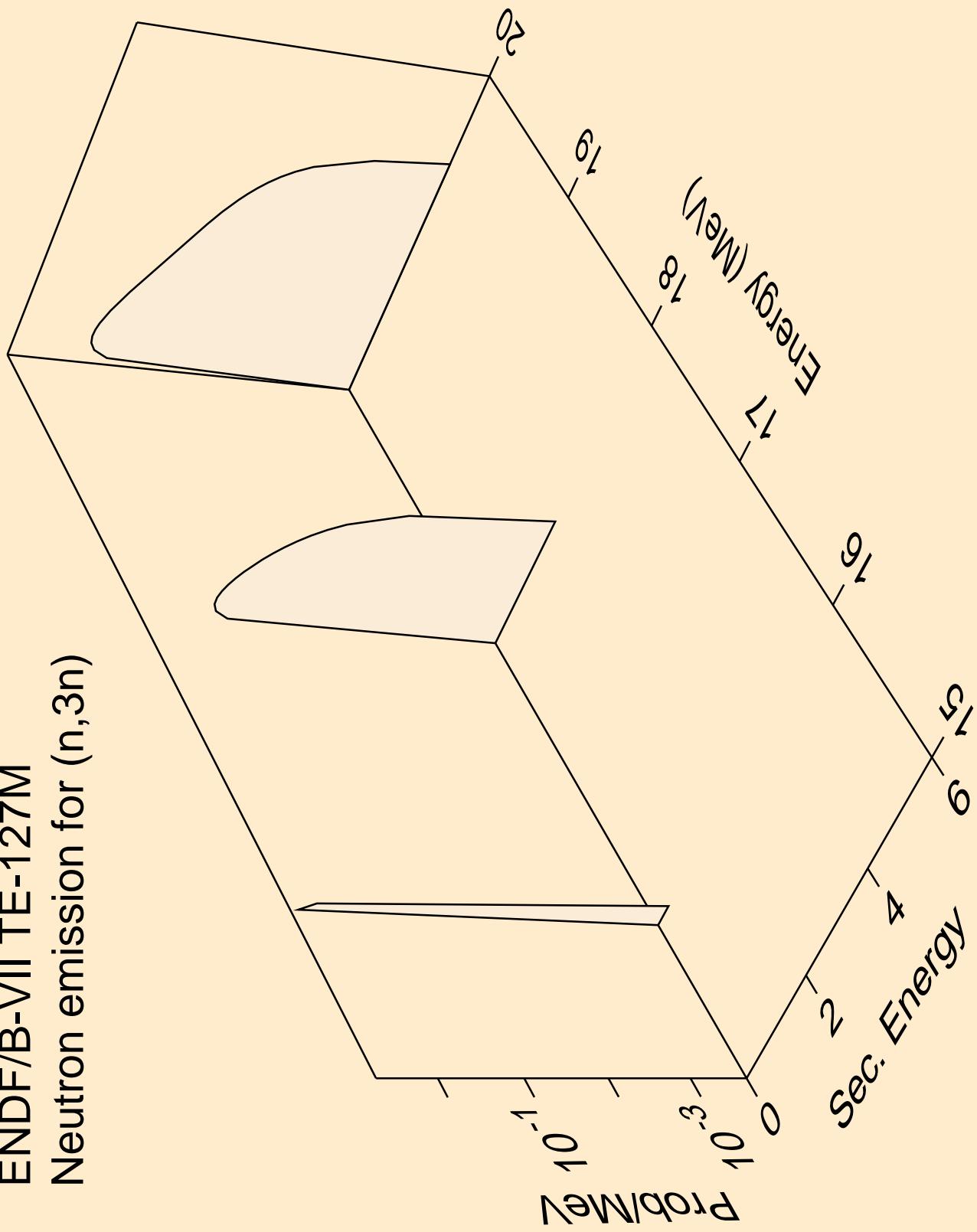
ENDF/B-VII TE-127M

Neutron emission for $(n,2n)$



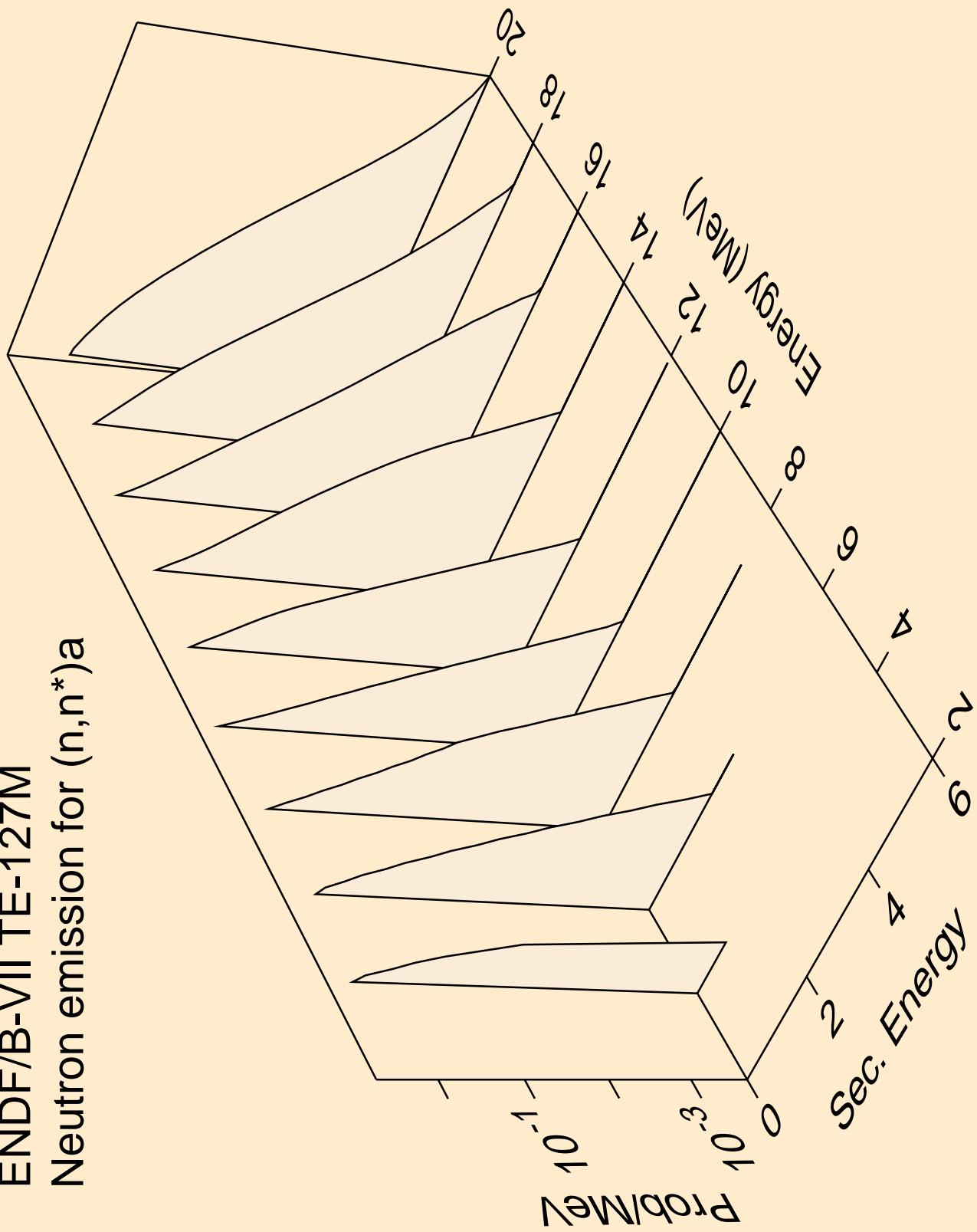
ENDF/B-VII TE-127M

Neutron emission for $(n, 3n)$

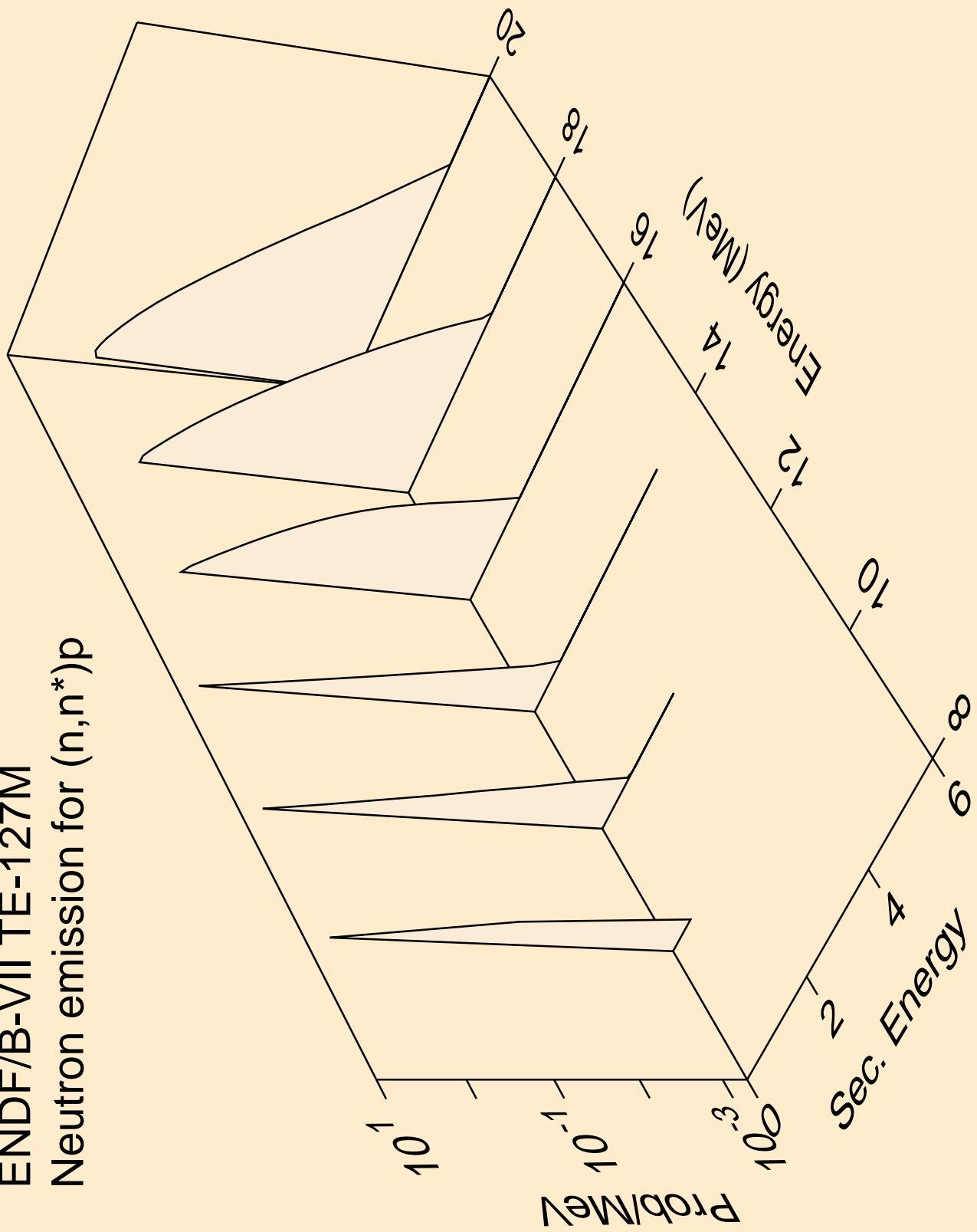


ENDF/B-VII TE-127M

Neutron emission for $(n, n^*)a$

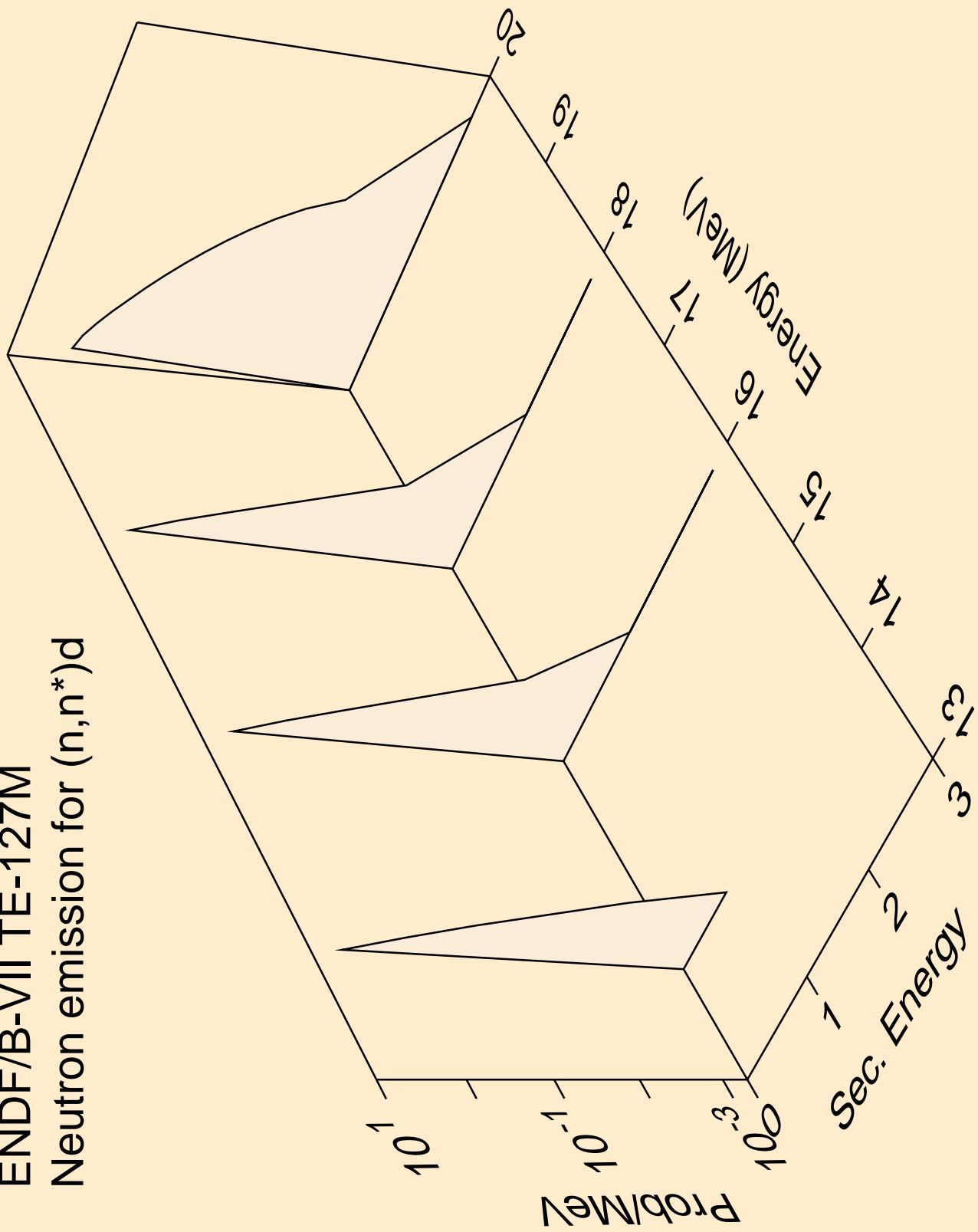


ENDF/B-VII TE-127M
Neutron emission for $(n, n^*)p$



ENDF/B-VII TE-127M

Neutron emission for $(n, n^*)d$



ENDF/B-VII TE-127M

Neutron emission for $(n, n^* c)$

